

Search Details

Job Title/ Assay Name : 4751(ex)	Amplicon Sequence: CCCTTAACGAGGAACAAYTGGAGGGCAAGTCTGGTGCCAGCAGCC GCGGTAATTCCAGCTCCAATAGCGTATATT
Effective Date : 2025-08-25	Forward: CCCTTAACGAGGAACAATTGGA
Database : core_nt	Reverse: AATATACGCTATTGGAGCTGGAAT
Alignment algorithm : blastN	Probe: AGTCTGGTGCCAGCAGCCGC
Exclusive Organism: Fungi	Inclusive Organism:
RID: ARVUPD0Z015	Total Result: 5000
App Version: 1.0	

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Acanthamoeba/5754	260	260	260	260	100%
Chlorella/3071	153	153	153	153	100%
Chlorella sorokiniana/3076	108	108	108	108	100%
Chlorella vulgaris/3077	99	99	99	99	100%
Halichondria/6061	56	56	56	56	100%
Paramoebidium/251740	56	56	56	56	100%
Nuclearia delicatula/154968	55	55	55	55	100%
Trebouxia/13786	47	47	47	47	100%
Halichondria panicea/6063	38	38	38	38	100%
Dictyosphaerium/247496	36	36	36	36	100%
Phytophthora infestans/4787	32	32	32	32	100%
Aphelida sp./2316437	32	32	32	32	100%
Ichthyophonus/39842	31	31	31	31	100%
Coccomyxa/41891	30	30	30	30	100%
Agelas/72714	28	28	28	28	100%
Hymeniacidon perlevis/177573	28	28	28	28	100%
Oblongichytrium/420539	28	28	28	28	100%
Plakortis/86044	27	27	27	27	100%
Mycale laevis/698782	27	27	27	27	100%
Chloroidium saccharophilum/3082	26	26	26	26	100%
Blastocystis/12967	26	26	26	26	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Paracercomonas/372085	25	25	25	25	100%
Pseudococcomyxa simplex/464287	25	25	25	25	100%
Nannochloris/3187	24	24	24	24	100%
Stichococcus/29646	24	24	24	24	100%
Micractinium/126838	24	24	24	24	100%
Ichthyophonus hoferi/39843	23	23	23	23	100%
Stichococcus bacillaris/37433	21	21	21	21	100%
Miamiensis avidus/279580	20	20	20	20	100%
Phyllospongia papyracea/279625	19	19	19	19	100%
Parachlorella kessleri/3074	18	18	18	18	100%
Elliptochloris/381760	18	18	18	18	100%
Phyllospongia foliascens/593584	18	18	18	18	100%
Ephydatia fluviatilis/31330	17	17	17	17	100%
Elliptochloris subsphaerica/55403	17	17	17	17	100%
Aplanochytrium/87110	17	17	17	17	100%
Mertensia ovum/140496	17	17	17	17	100%
Nuclearia thermophila/517774	17	17	17	17	100%
Suberites/55566	16	16	16	16	100%
Halichondria bowerbanki/145470	15	15	15	15	100%
Aphelidiaceae sp./3036234	15	15	15	15	100%
Auxenochlorella protothecoides/3075	14	14	14	14	100%
Haliclona/6057	14	14	14	14	100%
Muriella terrestris/75799	14	14	14	14	100%
Strepsichordaia lendenfeldi/468353	14	14	14	14	100%
Sphaerothecum destruens/42893	13	13	13	13	100%
Micractinium pusillum/126839	13	13	13	13	100%
Polyfibrospongia flabellifera/1162746	13	13	13	13	100%
Monanchora arbuscula/283435	12	12	12	12	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Euplokamis/1128080	12	12	12	12	100%
Hamacantha/1688472	12	12	12	12	100%
Haliclona oculata/6058	11	11	11	11	100%
Nuclearia pattersoni/244253	11	11	11	11	100%
Dictyosphaerium ehrenbergianum/745283	11	11	11	11	100%
Chloroidium/1034479	11	11	11	11	100%
Leucosolenia corallorrhiza/3053584	11	11	11	11	100%
Choricystis/41299	10	10	10	10	100%
Nuclearia/154967	10	10	10	10	100%
Amphimedon compressa/178514	10	10	10	10	100%
Caligus rogercresseyi/217165	10	10	10	10	100%
Topsentia/279594	10	10	10	10	100%
Plakinastrella/283416	10	10	10	10	100%
Sphaeroforma tapetis/1283839	10	10	10	10	100%
Xestospongia deweerdtae/1581341	10	10	10	10	100%
Phytophthora capsici/4784	9	9	9	9	100%
Axinella/12958	9	9	9	9	100%
Cestum veneris/12997	9	9	9	9	100%
Trebouxia jamesii/53267	9	9	9	9	100%
Cinachyrella/76781	9	9	9	9	100%
Leucosolenia/86012	9	9	9	9	100%
Mycale/86015	9	9	9	9	100%
Haliclona xena/177572	9	9	9	9	100%
Spinularia/283552	9	9	9	9	100%
Diplosphaera/381755	9	9	9	9	100%
Pseudostichococcus monallantoides/1293078	9	9	9	9	100%
Leucosolenia variabilis/1820126	9	9	9	9	100%
Trebouxia impressa/13788	8	8	8	8	100%
Mnemiopsis leidyi/27923	8	8	8	8	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Trebouxia arboricola/53268	8	8	8	8	100%
Axinella verrucosa/237119	8	8	8	8	100%
Ircinia felix/275432	8	8	8	8	100%
Tedania ignis/278976	8	8	8	8	100%
Rhabdastrella globostellata/473528	8	8	8	8	100%
Pseudostichococcus/1293077	8	8	8	8	100%
Bathocyroe fosteri/1566675	8	8	8	8	100%
Trebouxia cretacea/1740237	8	8	8	8	100%
Dermocystidium anguillae/2746512	8	8	8	8	100%
Oceanapia bartschi/2849248	8	8	8	8	100%
Edaphochlorella mirabilis/3083	7	7	7	7	100%
Babesia/5864	7	7	7	7	100%
Spongilla lacustris/6055	7	7	7	7	100%
Beroe ovata/10201	7	7	7	7	100%
Acanthamoeba lenticulata/29196	7	7	7	7	100%
Scopalina ruetzleri/85795	7	7	7	7	100%
Dicloster acuatus/91190	7	7	7	7	100%
Lampocteis cruentiventer/127145	7	7	7	7	100%
Diplosphaera chodatii/152768	7	7	7	7	100%
Nuclearia moebiusi/154969	7	7	7	7	100%
Pseudochlorella signiensis/173497	7	7	7	7	100%
Dysidea/190526	7	7	7	7	100%
Myrmekioderma/237137	7	7	7	7	100%
Acanthamoeba jacobsi/238784	7	7	7	7	100%
Enterobryus/251716	7	7	7	7	100%
Amphibiocystidium/265894	7	7	7	7	100%
Cliona celata/269049	7	7	7	7	100%
Prosuberites laughlini/283560	7	7	7	7	100%
Halophytophthora avicenniae/289610	7	7	7	7	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Agelas citrina/333316	7	7	7	7	100%
Dragmacidon mexicanum/361193	7	7	7	7	100%
Diophrys scutum/367938	7	7	7	7	100%
Mycale laxissima/458504	7	7	7	7	100%
Neocystis brevis/1065496	7	7	7	7	100%
Coccomyxa viridis/1274662	7	7	7	7	100%
Lycopodina/1924464	7	7	7	7	100%
Neophrissospongia galapagoensis/2137261	7	7	7	7	100%
Halichondria sitiens/2305714	7	7	7	7	100%
Thigmothrix strigosa/2716626	7	7	7	7	100%
Halichondria loma/3063791	7	7	7	7	100%
Phytophthora/4783	6	6	6	6	100%
Pythium/4797	6	6	6	6	100%
Geodia neptuni/36754	6	6	6	6	100%
Clathrina/45128	6	6	6	6	100%
Clathria reinwardti/81540	6	6	6	6	100%
Saprolegnia parasitica/101203	6	6	6	6	100%
Myrmecia/114064	6	6	6	6	100%
Urocentrum/122941	6	6	6	6	100%
Leucothea pulchra/140477	6	6	6	6	100%
Cryptocaryon irritans/153251	6	6	6	6	100%
Lamellodysidea/279618	6	6	6	6	100%
Smenospongia/289408	6	6	6	6	100%
Ceratoporella nicholsoni/333328	6	6	6	6	100%
Cinachyrella kuekenthali/458489	6	6	6	6	100%
Micractinium conductrix/554055	6	6	6	6	100%
Hindakia tetrachotoma/554067	6	6	6	6	100%
Dragmacidon reticulatum/721052	6	6	6	6	100%
Plakinastrella onkodes/942012	6	6	6	6	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Lepeophtheirus zbigniewi/1366470	6	6	6	6	100%
Paralagenidium karlingii/1440115	6	6	6	6	100%
Isodictya palmata/1545969	6	6	6	6	100%
Eurhamphaea vexilligera/2038148	6	6	6	6	100%
Schminkepinella/2586261	6	6	6	6	100%
Crambe crambe/3722	5	5	5	5	100%
Eimeria/5800	5	5	5	5	100%
Babesia bovis/5865	5	5	5	5	100%
Ephydatia muelleri/6052	5	5	5	5	100%
Dictyonella/6068	5	5	5	5	100%
Tethya/34493	5	5	5	5	100%
Choricystis parasitica/41300	5	5	5	5	100%
Chloroidium ellipsoideum/63676	5	5	5	5	100%
Lobosphaera/63682	5	5	5	5	100%
Clathria/81539	5	5	5	5	100%
Aphanomyces euteiches/100861	5	5	5	5	100%
Phytopythium helicoides/126844	5	5	5	5	100%
Beroe forskalii/140453	5	5	5	5	100%
Pleurobrachia pileus/140457	5	5	5	5	100%
Ocyropsis crystallina/140480	5	5	5	5	100%
Thalassocalyce inconstans/140487	5	5	5	5	100%
Vallicula multiformis/140489	5	5	5	5	100%
Raphidonema sempervirens/154508	5	5	5	5	100%
Xestospongia testudinaria/178554	5	5	5	5	100%
Thenea/281724	5	5	5	5	100%
Iotrochota birotulata/283497	5	5	5	5	100%
Agelas clathrodes/313630	5	5	5	5	100%
Agelas sventres/333314	5	5	5	5	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Svenzea zeai/458517	5	5	5	5	100%
Creolimax fragrantissima/470921	5	5	5	5	100%
Chtonobdella whitmani/480255	5	5	5	5	100%
Craniella/496416	5	5	5	5	100%
Chlorella variabilis/554065	5	5	5	5	100%
Mycale grandis/564368	5	5	5	5	100%
Neopetrosia/595364	5	5	5	5	100%
Cerataulina pelagica/1003031	5	5	5	5	100%
Biemna caribea/1183866	5	5	5	5	100%
Sphaeroforma nootkatensis/1283838	5	5	5	5	100%
Petrosia weinbergi/1336823	5	5	5	5	100%
Svenzea cristinae/1336886	5	5	5	5	100%
Neoergasilus japonicus/1795234	5	5	5	5	100%
Coeloplana meteoris/1820128	5	5	5	5	100%
Deuterostichococcus epilithicus/2710713	5	5	5	5	100%
Chalinula zaeae/2849252	5	5	5	5	100%
Longipedia koreana/2879482	5	5	5	5	100%
Hymeniacidon actites/3293248	5	5	5	5	100%
Momordica charantia/3673	4	4	4	4	100%
Geodia/6046	4	4	4	4	100%
Hymeniacidon/6065	4	4	4	4	100%
Jaagichlorella luteoviridis/31301	4	4	4	4	100%
Labyrinthula/35133	4	4	4	4	100%
Dermocystidium/39436	4	4	4	4	100%
Cercomonas/45109	4	4	4	4	100%
Lembadion/54107	4	4	4	4	100%
Sphaeroforma arctica/72019	4	4	4	4	100%
Lepeophtheirus/72035	4	4	4	4	100%
Nannochloris bacillaris/76111	4	4	4	4	100%
Vetulina stalactites/81523	4	4	4	4	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Closteriopsis acicularis/82138	4	4	4	4	100%
Urocentrum turbo/122942	4	4	4	4	100%
Lampocteis/127144	4	4	4	4	100%
Ocyropsis maculata/140483	4	4	4	4	100%
Axinella corrugata/153946	4	4	4	4	100%
Amastigomonas/172821	4	4	4	4	100%
Prasiola crispa/173492	4	4	4	4	100%
Callyspongia plicifera/178539	4	4	4	4	100%
Watanabea/191672	4	4	4	4	100%
Capsaspora owczarzaki/192875	4	4	4	4	100%
Coccomyxa subellipsoidea/248742	4	4	4	4	100%
Vaceletia/269035	4	4	4	4	100%
Ircinia/275431	4	4	4	4	100%
Haliclona fascigera/281038	4	4	4	4	100%
Topsentia ophiraphidites/281489	4	4	4	4	100%
Philasterides dicentrarchi/282688	4	4	4	4	100%
Aciculites/283584	4	4	4	4	100%
Cliona varians/297654	4	4	4	4	100%
Annona hybrid cultivar/301863	4	4	4	4	100%
Xestospongia proxima/344319	4	4	4	4	100%
Hymeniacidon sinapium/364019	4	4	4	4	100%
Dinemoura latifolia/389324	4	4	4	4	100%
Siphonochalina/412817	4	4	4	4	100%
Attheya longicornis/451786	4	4	4	4	100%
Ectyoplasia ferox/458493	4	4	4	4	100%
Ircinia strobilina/467775	4	4	4	4	100%
Protostelium mycophagum/472931	4	4	4	4	100%
Haemadipsa interrupta/480263	4	4	4	4	100%
Paracyclopina nana/565004	4	4	4	4	100%
Micractinium inermum/619280	4	4	4	4	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Spirastrella coccinea/666328	4	4	4	4	100%
Meyerella/683363	4	4	4	4	100%
Desmapsamma anchorata/698789	4	4	4	4	100%
Phytopythium kandeliae/707994	4	4	4	4	100%
Halophytophthora vesicula/758760	4	4	4	4	100%
Erylus formosus/942164	4	4	4	4	100%
Tentorium/942698	4	4	4	4	100%
Salispina spinosa/980197	4	4	4	4	100%
Compactochlorella kochii/1065488	4	4	4	4	100%
Hyrrios proteus/1162750	4	4	4	4	100%
Cinachyra barbata/1199250	4	4	4	4	100%
Neocystis mucosa/1266559	4	4	4	4	100%
Mycale alagoana/1325599	4	4	4	4	100%
Ciliophora sp./1892383	4	4	4	4	100%
Oncaea notopus/2056983	4	4	4	4	100%
Chlorophyta sp./2448168	4	4	4	4	100%
Paraphelidium tribonematis/2548444	4	4	4	4	100%
Chlorophyta sp. EP- 2019/2579161	4	4	4	4	100%
Micractinium simplicissimum/2607983	4	4	4	4	100%
Prasiolales sp./2812595	4	4	4	4	100%
Amphimedon complanata/2849250	4	4	4	4	100%
Siphonodictyon xamaycaense/2849254	4	4	4	4	100%
Smenospongia conulosa/2849255	4	4	4	4	100%
Siphonodictyon brevitubulatum/2849621	4	4	4	4	100%
Leucetta/3045828	4	4	4	4	100%
Levantiniella levantinensis/3297340	4	4	4	4	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chlamydomonas/3052	3	3	3	3	100%
Pseudochlorella pringsheimii/3072	3	3	3	3	100%
Auxenochlorella pyrenoidosa/3078	3	3	3	3	100%
Saprolegnia/4769	3	3	3	3	100%
Amoebidium parasiticum/4881	3	3	3	3	100%
Dictyonella incisa/6069	3	3	3	3	100%
Beroe/10199	3	3	3	3	100%
Axinella polypoides/12959	3	3	3	3	100%
Annona/13336	3	3	3	3	100%
Annona muricata/13337	3	3	3	3	100%
Pleurobrachia/34498	3	3	3	3	100%
Pleurobrachia bachei/34499	3	3	3	3	100%
Petrosia/68563	3	3	3	3	100%
Axinella damicornis/72671	3	3	3	3	100%
Agelas oroides/72715	3	3	3	3	100%
Undaria pinnatifida/74381	3	3	3	3	100%
Swartschewskia papyracea/75886	3	3	3	3	100%
Suberites ficus/86007	3	3	3	3	100%
Vannella/95228	3	3	3	3	100%
Muriella/114063	3	3	3	3	100%
Grantiopsis/114241	3	3	3	3	100%
Oscarella/121493	3	3	3	3	100%
Phytophthora porri/129359	3	3	3	3	100%
Haliphthoros/135472	3	3	3	3	100%
Oithona/136190	3	3	3	3	100%
Phytophthora tropicalis/137729	3	3	3	3	100%
Chlorosarcinopsis/138174	3	3	3	3	100%
Beroe gracilis/140454	3	3	3	3	100%
Bolinopsis infundibulum/140455	3	3	3	3	100%
Charistephane fugiens/140462	3	3	3	3	100%
Nuclearia simplex/154970	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Eremosphaera viridis/163307	3	3	3	3	100%
Amphimedon/178513	3	3	3	3	100%
Callyspongia/178537	3	3	3	3	100%
Haliclona cinerea/178541	3	3	3	3	100%
Xestospongia muta/178552	3	3	3	3	100%
Desmococcus olivaceus/187459	3	3	3	3	100%
Lycogala flavofuscum/211107	3	3	3	3	100%
Sinergasilus undulatus/232572	3	3	3	3	100%
Axinyssa/237149	3	3	3	3	100%
Didymogenes anomala/247499	3	3	3	3	100%
Parachlorella/247501	3	3	3	3	100%
Parachlorella beijerinckii/247502	3	3	3	3	100%
Eccrinidus flexilis/251728	3	3	3	3	100%
Timea/269051	3	3	3	3	100%
Lamellodysidea chlorea/279620	3	3	3	3	100%
Tethya aurantium/281732	3	3	3	3	100%
Tethya californiana/283519	3	3	3	3	100%
Axos cliftoni/283613	3	3	3	3	100%
Spheciospongia vesparium/295237	3	3	3	3	100%
Baikalospongia intermedia/302453	3	3	3	3	100%
Lobosphaera incisa/312850	3	3	3	3	100%
Beroe abyssicola/320166	3	3	3	3	100%
Ergasilus/342413	3	3	3	3	100%
Oncaea/349674	3	3	3	3	100%
Diophrys oligothrix/367937	3	3	3	3	100%
Elliptochloris bilobata/381761	3	3	3	3	100%
Pseudochlorella pyrenoidosa/420354	3	3	3	3	100%
Askenasia/457373	3	3	3	3	100%
Halichondria magniconulosa/458495	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Haliclona tubifera/458498	3	3	3	3	100%
Cribrochalina vasculum/459969	3	3	3	3	100%
Hyrtios violaceus/460929	3	3	3	3	100%
Coccomyxa parasitica/482347	3	3	3	3	100%
Craniella australiensis/496417	3	3	3	3	100%
Stenamoeba/497345	3	3	3	3	100%
Canuella perplexa/509927	3	3	3	3	100%
Hyalopontius typicus/588344	3	3	3	3	100%
Neopetrosia subtriangularis/595385	3	3	3	3	100%
Elliptochloris perforata/631446	3	3	3	3	100%
Cinachyrella alloclada/666329	3	3	3	3	100%
Salisapilia bahamensis/758755	3	3	3	3	100%
Kalenjinia gelatinosa/797641	3	3	3	3	100%
Chalinula loosanoffi/860360	3	3	3	3	100%
Parachlorella hussii/860428	3	3	3	3	100%
Cinachyrella schulzei/885871	3	3	3	3	100%
Phytopythium vexans/907947	3	3	3	3	100%
Plakortis halichondrioides/908214	3	3	3	3	100%
Dioithona oculata/938105	3	3	3	3	100%
Cladocroce/1091093	3	3	3	3	100%
Lissodendoryx colombiensis/1131260	3	3	3	3	100%
Cacospongia mycofijiensis/1162744	3	3	3	3	100%
Dactylospongia elegans/1162779	3	3	3	3	100%
Ute aff. syconoides OV- 2012/1169956	3	3	3	3	100%
Dercitus luteus/1183868	3	3	3	3	100%
Halichondria melanadocia/1183870	3	3	3	3	100%
Microscleroderma/1183874	3	3	3	3	100%
Clathria prolifera/1190602	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Craniella cf. leptoderma AS- 2012/1200910	3	3	3	3	100%
Multimonas media/1314683	3	3	3	3	100%
Clathria spinosa/1336811	3	3	3	3	100%
Myxilla fimbriata/1336820	3	3	3	3	100%
Siphonodictyon coralliphagum/1336945	3	3	3	3	100%
Coccomyxa cf. pringsheimii TF-2013/1411914	3	3	3	3	100%
Laportea aestuans/1475415	3	3	3	3	100%
Coccomyxa galuniae/1487873	3	3	3	3	100%
Valentines rwandae/1592763	3	3	3	3	100%
Sphaeroforma napiecek/1618200	3	3	3	3	100%
Sphaeroforma sirkka/1618205	3	3	3	3	100%
Chlorella thermophila/1812861	3	3	3	3	100%
Salispina intermedia/1861792	3	3	3	3	100%
Paramoebidium curvum/1882215	3	3	3	3	100%
Leidyomyces/1882353	3	3	3	3	100%
Liosina blastifera/2025860	3	3	3	3	100%
Cyclopinella/2031108	3	3	3	3	100%
Thismia brunneomitra/2479809	3	3	3	3	100%
Bicosoecida sp./2588868	3	3	3	3	100%
Hase/2652039	3	3	3	3	100%
Muranothrix gubernata/2716605	3	3	3	3	100%
Polyfibrospongia kulit/2779654	3	3	3	3	100%
Petrosia pellasarca/2849249	3	3	3	3	100%
Timea micraster/2849253	3	3	3	3	100%
Pachychalina tenera/2849256	3	3	3	3	100%
Edaphochloris andreyevii/2913436	3	3	3	3	100%
Velamen paralellum/2930371	3	3	3	3	100%
Chlorellaceae sp./2941158	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Phytophthora cinnamomi/4785	2	2	2	2	100%
Acanthamoeba castellanii/5755	2	2	2	2	100%
Babesia bigemina/5866	2	2	2	2	100%
Spongilla/6054	2	2	2	2	100%
Capreolus capreolus/9858	2	2	2	2	100%
Haemadipsa sylvestris/13555	2	2	2	2	100%
Sycon ciliatum/27933	2	2	2	2	100%
Theonella swinhoei/37505	2	2	2	2	100%
Dermocystidium salmonis/39438	2	2	2	2	100%
Apusomonas proboscidea/41120	2	2	2	2	100%
Salicornia bigelovii/46105	2	2	2	2	100%
Annona cherimola/49314	2	2	2	2	100%
Actinastrum hantzschii/55402	2	2	2	2	100%
Pseudochlorella/63681	2	2	2	2	100%
Planoprotostelium aurantium/65008	2	2	2	2	100%
Acanthamoeba hatchetti/65660	2	2	2	2	100%
Asbestopluma/68560	2	2	2	2	100%
Petrobiona massiliana/68578	2	2	2	2	100%
Theileria orientalis/68886	2	2	2	2	100%
Corallistes/73793	2	2	2	2	100%
Discodermia/73795	2	2	2	2	100%
Lubomirskia abietina/75884	2	2	2	2	100%
Globisporangium splendens/82926	2	2	2	2	100%
Globisporangium violae/82952	2	2	2	2	100%
Eunapius/83848	2	2	2	2	100%
Baikalospongia bacillifera/83851	2	2	2	2	100%
Mycale fibrexilis/86016	2	2	2	2	100%
Rhinosporidium seeberi/90339	2	2	2	2	100%
Marvania/97104	2	2	2	2	100%
Aphanomyces/100860	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Aphanomyces astaci/112090	2	2	2	2	100%
Myxilla incrustans/118321	2	2	2	2	100%
Aphanomyces stellatus/120398	2	2	2	2	100%
Corticium/121491	2	2	2	2	100%
Halophytophthora/127445	2	2	2	2	100%
Phytophthora colocasiae/129350	2	2	2	2	100%
Phytophthora heveae/129351	2	2	2	2	100%
Phytophthora katsurae/129354	2	2	2	2	100%
Phytophthora phaseoli/129358	2	2	2	2	100%
Prasiola/135261	2	2	2	2	100%
Phalansterium/136498	2	2	2	2	100%
Haeckelia beehleri/140469	2	2	2	2	100%
Coeloplana/140473	2	2	2	2	100%
Plasmopara viticola/143451	2	2	2	2	100%
Acanthamoeba triangularis/146752	2	2	2	2	100%
Stichococcus mirabilis/154978	2	2	2	2	100%
Raphidonema nivale/155715	2	2	2	2	100%
Annona x atemoya/169284	2	2	2	2	100%
Amastigomonas debruynei/172823	2	2	2	2	100%
Scopalina lophyropoda/177579	2	2	2	2	100%
Haliclona vansoesti/178543	2	2	2	2	100%
Niphates/178546	2	2	2	2	100%
Xestospongia/178550	2	2	2	2	100%
Desmococcus/187457	2	2	2	2	100%
Raphidonemopsis sessilis/188049	2	2	2	2	100%
Grantia compressa/196260	2	2	2	2	100%
Pseudomarvania ampulliformis/200484	2	2	2	2	100%
Acanthamoeba divionensis/202919	2	2	2	2	100%
Aplanochytrium stocchinoi/215587	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Aaptos suberitoides/237078	2	2	2	2	100%
Spheciospongia/237082	2	2	2	2	100%
Stenamoeba stenopodia/242542	2	2	2	2	100%
Sciaphila/244016	2	2	2	2	100%
Micractinium belenophorum/247495	2	2	2	2	100%
Mucidosphaerium pulchellum/247497	2	2	2	2	100%
Phorbas/252957	2	2	2	2	100%
Crella elegans/252961	2	2	2	2	100%
Oscarella tuberculata/252962	2	2	2	2	100%
Gloeocystis/256023	2	2	2	2	100%
Caligus elongatus/257370	2	2	2	2	100%
Amphibiocystidium ranae/265895	2	2	2	2	100%
Koliellopsis inundata/270655	2	2	2	2	100%
Lamellodysidea herbacea/279619	2	2	2	2	100%
Chelonaplysilla/279629	2	2	2	2	100%
Oceanapia/283402	2	2	2	2	100%
Diacarnus/283431	2	2	2	2	100%
Diplastrella megastellata/283508	2	2	2	2	100%
Spirastrella hartmani/283510	2	2	2	2	100%
Terpios/283537	2	2	2	2	100%
Leuconia nivea/283886	2	2	2	2	100%
Lubomirskia baikalensis/289074	2	2	2	2	100%
Oithona similis/324873	2	2	2	2	100%
Ergasilus anchoratus/342414	2	2	2	2	100%
Paraergasilus medius/342416	2	2	2	2	100%
Lepeophtheirus hospitalis/344054	2	2	2	2	100%
Negombata magnifica/344322	2	2	2	2	100%
Poikilospermum lanceolatum/344860	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Spongilla vastus/348077	2	2	2	2	100%
Tetratostichococcus jenerensis/358140	2	2	2	2	100%
Axechina raspailioides/361187	2	2	2	2	100%
Aphroceras/365372	2	2	2	2	100%
Paraleucilla magna/365391	2	2	2	2	100%
Protoachlya hypogyna/371955	2	2	2	2	100%
Scopalina blanensis/430686	2	2	2	2	100%
Myzocytiopsis glutinospora/442665	2	2	2	2	100%
Artemisina melana/458486	2	2	2	2	100%
Lissodendoryx sigmata/458503	2	2	2	2	100%
Haliclona walentinae/460932	2	2	2	2	100%
Pseudococcomyxa/464286	2	2	2	2	100%
Hippospongia lachne/479639	2	2	2	2	100%
Ptilocaulis walpersi/479640	2	2	2	2	100%
Igernella notabilis/479643	2	2	2	2	100%
Geodia barretti/519541	2	2	2	2	100%
Thecamonas trahens/529818	2	2	2	2	100%
Micractinium reisseri/532145	2	2	2	2	100%
Terpios hoshinota/546662	2	2	2	2	100%
Hegewaldia parvula/554053	2	2	2	2	100%
Leucetta floridana/568385	2	2	2	2	100%
Ettlia cohaerens/577485	2	2	2	2	100%
Nesippus orientalis/578969	2	2	2	2	100%
Neopetrosia carbonaria/595365	2	2	2	2	100%
Haliclona curacaoensis/608155	2	2	2	2	100%
Ircinia dendroides/610365	2	2	2	2	100%
Phyllosiphon arisari/634749	2	2	2	2	100%
Auxenochlorella symbiontica/634936	2	2	2	2	100%
Albugo laibachii/653948	2	2	2	2	100%
Paracercomonas producta/686743	2	2	2	2	100%
Mycale fistulifera/698781	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Mycale microsigmatosa/698784	2	2	2	2	100%
Phytophthora alticola/707995	2	2	2	2	100%
Anteholosticha monilata/742177	2	2	2	2	100%
Halophytophthora polymorphica/758751	2	2	2	2	100%
Masaia oloidia/797638	2	2	2	2	100%
Compactochlorella dohrmannii/797640	2	2	2	2	100%
Ptilocaulis spiculifer/798311	2	2	2	2	100%
Ulosa stuposa/942638	2	2	2	2	100%
Dictyonella obtusa/942645	2	2	2	2	100%
Raspaciona aculeata/942670	2	2	2	2	100%
Hemimyscale columella/942687	2	2	2	2	100%
Hymedesmia/942690	2	2	2	2	100%
Sphaerotylus/942705	2	2	2	2	100%
Desmanthus incrustans/942711	2	2	2	2	100%
Grantessa/981508	2	2	2	2	100%
Neofibularia hartmani/1004761	2	2	2	2	100%
Chlorella singularis/1065482	2	2	2	2	100%
Pseudodiophrys nigricans/1071522	2	2	2	2	100%
Diophrys cf. oligothrix/1071529	2	2	2	2	100%
Sarcotragus spinosulus/1088795	2	2	2	2	100%
Petrosia strongylata/1089806	2	2	2	2	100%
Archinotodelphys/1109179	2	2	2	2	100%
Oithona atlantica/1145023	2	2	2	2	100%
Dactylospongia/1162778	2	2	2	2	100%
Petrosaspongia nigra/1162789	2	2	2	2	100%
Incisomonas marina/1167876	2	2	2	2	100%
Geodia fibrosa/1183873	2	2	2	2	100%
Paratetilla bacca/1199255	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Tetrastrum staurogeniiforme/1207352	2	2	2	2	100%
Trochiliopsis australis/1230324	2	2	2	2	100%
Nucleocercomonas/1238574	2	2	2	2	100%
Prasiola yunnanica/1265461	2	2	2	2	100%
Sphaeroforma gastrica/1283837	2	2	2	2	100%
Planktochlorella nurekis/1293055	2	2	2	2	100%
Chlorella chlorelloides/1297540	2	2	2	2	100%
Microdalyellia kupelwieseri/1311902	2	2	2	2	100%
Mycale cecilia/1325603	2	2	2	2	100%
Clathria venosa/1336812	2	2	2	2	100%
Mycale macilenta/1336817	2	2	2	2	100%
Spongia tubulifera/1336826	2	2	2	2	100%
Ecionemia acervus/1336853	2	2	2	2	100%
Fasciospongia chondrodes/1336856	2	2	2	2	100%
Hyattella intestinalis/1336861	2	2	2	2	100%
Myrmekioderma rea/1336873	2	2	2	2	100%
Neopetrosia rosariensis/1336874	2	2	2	2	100%
Terpios aploos/1336887	2	2	2	2	100%
Janulum spinispiculum/1336931	2	2	2	2	100%
Stellettinopsis megastylifera/1336949	2	2	2	2	100%
Hegewaldia/1337759	2	2	2	2	100%
Forcepia/1342706	2	2	2	2	100%
Lepeophtheirus chilensis/1366465	2	2	2	2	100%
Spirastrella cunctatrix/1368214	2	2	2	2	100%
Haliclona amboinensis/1385777	2	2	2	2	100%
Pennatula aculeata/1399332	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Euplokamis dunlapae/1403701	2	2	2	2	100%
Hormiphora californensis/1403702	2	2	2	2	100%
Pseudochloris wilhelmii/1418016	2	2	2	2	100%
Paralagenidium/1440114	2	2	2	2	100%
Licmophora normaniana/1527807	2	2	2	2	100%
Lampetia pancerina/1532213	2	2	2	2	100%
Deiopea kaloktenota/1532218	2	2	2	2	100%
Oithona davisae/1532565	2	2	2	2	100%
Gloiopotes huttoni/1544440	2	2	2	2	100%
Bathocyroe/1566674	2	2	2	2	100%
Dryodora glandiformis/1566677	2	2	2	2	100%
Obetia radula/1586313	2	2	2	2	100%
Microdalyellia schmidtii/1611830	2	2	2	2	100%
Longipedia/1642556	2	2	2	2	100%
Xerochlorella olmae/1658513	2	2	2	2	100%
Monoraphidium komarkovae/1662589	2	2	2	2	100%
Pythiopsis irregularis/1729207	2	2	2	2	100%
Chtonobdella tanae/1810875	2	2	2	2	100%
Chtonobdella meyeri/1810882	2	2	2	2	100%
Paramoebidium ecdyonuridae/1882213	2	2	2	2	100%
Paramoebidium hamatum/1882216	2	2	2	2	100%
Parataeniella/1882359	2	2	2	2	100%
Coeloplana astericola/1912745	2	2	2	2	100%
Chondrocladia grandis/1913604	2	2	2	2	100%
Spongillidae sp. HZ- 2017/1932935	2	2	2	2	100%
Coccomyxa elongata/1965095	2	2	2	2	100%
[Olpidiopsis] porphyrae var. koreanae (nom.	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
inval.)/1972064					
Haptophyceae sp./1982023	2	2	2	2	100%
Bolinopsis ashleyi/2023888	2	2	2	2	100%
Pukia falcata/2023903	2	2	2	2	100%
Phorbas topsenti/2025861	2	2	2	2	100%
Pterinopsyllus/2031053	2	2	2	2	100%
Mertensiidae sp. LLM- 2015/2040503	2	2	2	2	100%
Racodiscula borisi/2137263	2	2	2	2	100%
Racodiscula seymoura/2137265	2	2	2	2	100%
Watanabea borysthenica/2231789	2	2	2	2	100%
Chloroidium lichenum/2250241	2	2	2	2	100%
Iophon methanophila/2259400	2	2	2	2	100%
Hymedesmia methanophila/2259401	2	2	2	2	100%
Aphanomyces brasiliensis/2525538	2	2	2	2	100%
Monoraphidium griffithi/2528165	2	2	2	2	100%
Newbya apiculata/2692335	2	2	2	2	100%
Isodictya filiformis/2707732	2	2	2	2	100%
Protostichococcus edaphicus/2710715	2	2	2	2	100%
Diophrys quadrinucleata/2712949	2	2	2	2	100%
Stenamoeba dejonckheerei/2730938	2	2	2	2	100%
Tetratostichococcus/2735165	2	2	2	2	100%
Phakellia hironellei/2737913	2	2	2	2	100%
Caligus lacustris/2766977	2	2	2	2	100%
Parietochloris bilobata/2772114	2	2	2	2	100%
Phyllospongia bergquistae/2779651	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Aphelidium insulamus/2782525	2	2	2	2	100%
Lophoura edwardsi/2787070	2	2	2	2	100%
Kiyohimea usagi/2813895	2	2	2	2	100%
Bolinopsis microptera/2820187	2	2	2	2	100%
Dictyonella funicularis/2849251	2	2	2	2	100%
Clathria unica/2849258	2	2	2	2	100%
Deuterostichococcus marinus/2853271	2	2	2	2	100%
Longipedia ulleungensis/2879483	2	2	2	2	100%
Paratimea aurantiaca/2893227	2	2	2	2	100%
Dermocystidium koi/2911445	2	2	2	2	100%
Poulinea lepidochelicola/2925282	2	2	2	2	100%
Haeckelia rubra/2936821	2	2	2	2	100%
Nibbleromonas quarantinus/2968505	2	2	2	2	100%
Scottolana daecheonensis/2979202	2	2	2	2	100%
Scottolana wonchoeli/2979203	2	2	2	2	100%
Alella igillimpethu/2982376	2	2	2	2	100%
Loeffela hirca/3028840	2	2	2	2	100%
Ergasilus mirabilis/3069758	2	2	2	2	100%
Tjalfiella/3119613	2	2	2	2	100%
Pseudosuberites latke/3144275	2	2	2	2	100%
Astrotylus/3158009	2	2	2	2	100%
Astrotylus astrotylus/3158011	2	2	2	2	100%
Neoergasilus africanus/3158617	2	2	2	2	100%
Hyattella pertusa/3293064	2	2	2	2	100%
Heteroscleromorpha gen. n. sp. p JAD-2024/3386707	2	2	2	2	100%
Beroe cucumis/3401430	2	2	2	2	100%
Parietochloris/3101	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Parietochloris pseudoalveolaris/3102	1	1	1	1	100%
Prototheca/3110	1	1	1	1	100%
cf. Chlorella sp./3168	1	1	1	1	100%
Humulus japonicus/3485	1	1	1	1	100%
Actinidia deliciosa/3627	1	1	1	1	100%
Cucumis melo/3656	1	1	1	1	100%
Cucumis sativus/3659	1	1	1	1	100%
Lagenaria siceraria/3668	1	1	1	1	100%
Ecballium elaterium/3679	1	1	1	1	100%
Brassica rapa/3711	1	1	1	1	100%
Prunus dulcis/3755	1	1	1	1	100%
Capsicum annuum/4072	1	1	1	1	100%
Capsicum frutescens/4073	1	1	1	1	100%
Zea mays/4577	1	1	1	1	100%
Achlya bisexualis/4766	1	1	1	1	100%
Phytophthora nicotianae/4792	1	1	1	1	100%
Phytophthora palmivora/4796	1	1	1	1	100%
Lagenidium/4802	1	1	1	1	100%
Acanthamoeba polyphaga/5757	1	1	1	1	100%
Amoeba/5774	1	1	1	1	100%
Babesia microti/5868	1	1	1	1	100%
Theileria equi/5872	1	1	1	1	100%
Theileria parva/5875	1	1	1	1	100%
Geodia cydonium/6047	1	1	1	1	100%
Halichondria japonica/6062	1	1	1	1	100%
Chelonus/7405	1	1	1	1	100%
Rangifer tarandus/9870	1	1	1	1	100%
Asterochloris magna/13789	1	1	1	1	100%
Mnemiopsis/27922	1	1	1	1	100%
Tetilla japonica/29776	1	1	1	1	100%
Phytophthora cactorum/29920	1	1	1	1	100%
Koliella longiseta/33092	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Thalassionema/33648	1	1	1	1	100%
Monoraphidium/34111	1	1	1	1	100%
Pleurastrum terricola/34116	1	1	1	1	100%
Myrmecia biatorellae/34150	1	1	1	1	100%
Leptosira/37387	1	1	1	1	100%
Lycopodiella inundata/37431	1	1	1	1	100%
Cucumis anguria/39473	1	1	1	1	100%
Obertrumia georgiana/40328	1	1	1	1	100%
[Myrmecia] bisecta/41462	1	1	1	1	100%
Developayella/42748	1	1	1	1	100%
Acanthamoeba culbertsoni/43142	1	1	1	1	100%
Edaphochlamys debaryana/47281	1	1	1	1	100%
Microglena monadina/47904	1	1	1	1	100%
Alepis flavida/50113	1	1	1	1	100%
Hymeniacidon heliophila/51076	1	1	1	1	100%
Chloromonas asteroidea/51685	1	1	1	1	100%
Lobochlamys culleus/51693	1	1	1	1	100%
Melampyrum pratense/52725	1	1	1	1	100%
Ankistrodesmus falcatus/52960	1	1	1	1	100%
Leptosira obovata/53270	1	1	1	1	100%
Phytophthora idaei/53986	1	1	1	1	100%
Lembadion bullinum/54108	1	1	1	1	100%
Phytophthora medicaginis/54510	1	1	1	1	100%
Actinastrum/55401	1	1	1	1	100%
Suberites domuncula/55567	1	1	1	1	100%
Sycon raphanus/56443	1	1	1	1	100%
Myoporum/57115	1	1	1	1	100%
Chtonobdella/60942	1	1	1	1	100%
Chtonobdella bilineata/60943	1	1	1	1	100%
Pseudocorticium jarrei/61082	1	1	1	1	100%
Chaetachme aristata/63056	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pteroceltis tatarinowii/63062	1	1	1	1	100%
Chloroidium angustoellipsoideum/63675	1	1	1	1	100%
Pythium aphanidermatum/65070	1	1	1	1	100%
Balamuthia mandrillaris/66527	1	1	1	1	100%
Phytophthora macrochlamydospora/67591	1	1	1	1	100%
Phytophthora sojae/67593	1	1	1	1	100%
Petrosia ficiformis/68564	1	1	1	1	100%
Adansonia madagascariensis/69112	1	1	1	1	100%
Adansonia rubrostipa/69114	1	1	1	1	100%
Adansonia suarezensis/69115	1	1	1	1	100%
Anisoptera marginata/69458	1	1	1	1	100%
Sphaeroforma/72018	1	1	1	1	100%
Lepeophtheirus salmonis/72036	1	1	1	1	100%
Haemadipsa zeylanica/73399	1	1	1	1	100%
Leucilla/73652	1	1	1	1	100%
Vetulina/73799	1	1	1	1	100%
Thraustotheca clavata/74557	1	1	1	1	100%
Cliona/76785	1	1	1	1	100%
Cliona viridis/76786	1	1	1	1	100%
Pachymatisma johnstonia/77183	1	1	1	1	100%
Acanthochaetetes wellsi/81538	1	1	1	1	100%
Negombata corticata/81543	1	1	1	1	100%
Hirtella bicornis/82155	1	1	1	1	100%
Parinari/82156	1	1	1	1	100%
Euphronia guianensis/82261	1	1	1	1	100%
Trillium govanianum/82485	1	1	1	1	100%
Globisporangium nunn/82942	1	1	1	1	100%
Microdalyellia rossi/84089	1	1	1	1	100%
Nebalia/84338	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Acanthella/85782	1	1	1	1	100%
Acanthella acuta/85783	1	1	1	1	100%
Ptilocaulis/85789	1	1	1	1	100%
Reniochalina stalagmitis/85792	1	1	1	1	100%
Acanthella cavernosa/85798	1	1	1	1	100%
Astrosclera willeyana/85810	1	1	1	1	100%
Phakellia/85813	1	1	1	1	100%
Hormiphora/86009	1	1	1	1	100%
Demospongiae sp. G4 AGC 1998/86045	1	1	1	1	100%
Rhinosporidium/90338	1	1	1	1	100%
Eunapius fragilis/91661	1	1	1	1	100%
Leptolegnia/92975	1	1	1	1	100%
Leptolegnia caudata/92976	1	1	1	1	100%
Marvania geminata/97105	1	1	1	1	100%
Plectospira myriandra/100863	1	1	1	1	100%
Sapromyces elongatus/100874	1	1	1	1	100%
Rhodosorus marinus/101924	1	1	1	1	100%
Globisporangium echinulatum/105151	1	1	1	1	100%
Globisporangium ornacarpum/105153	1	1	1	1	100%
Opuntia/106975	1	1	1	1	100%
Nilaparvata lugens/108931	1	1	1	1	100%
Achlya proliferoides/112032	1	1	1	1	100%
Saprolegnia diclina/112098	1	1	1	1	100%
Sogatella furcifera/113103	1	1	1	1	100%
Mazus pumilus/113205	1	1	1	1	100%
Anamixilla/114236	1	1	1	1	100%
Globisporangium iwayamae/115417	1	1	1	1	100%
Globisporangium paddicum/115419	1	1	1	1	100%
Ceriodaphnia dubia/117530	1	1	1	1	100%
Aplysilla sulfurea/119427	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Hippospongia communis/119431	1	1	1	1	100%
Pleraplysilla spinifera/119433	1	1	1	1	100%
Phytophthora melonis/120023	1	1	1	1	100%
Phakellia cribrosa/120942	1	1	1	1	100%
Spongia/121489	1	1	1	1	100%
Corticium candelabrum/121492	1	1	1	1	100%
Oscarella lobularis/121494	1	1	1	1	100%
Cacospongia/121496	1	1	1	1	100%
Hymenopus heteromorphus/123495	1	1	1	1	100%
Ichthyophonus irregularis/123918	1	1	1	1	100%
Aegialitis annulata/124972	1	1	1	1	100%
Phytophthora insolita/127442	1	1	1	1	100%
Phytophthora richardiae/127443	1	1	1	1	100%
Elongisporangium undulatum/127444	1	1	1	1	100%
Phytophthora botryosa/129348	1	1	1	1	100%
Phytophthora mirabilis/129356	1	1	1	1	100%
Phytophthora rubi/129364	1	1	1	1	100%
Eburia/131640	1	1	1	1	100%
Diophrys appendiculata/132687	1	1	1	1	100%
Marvania coccoides/133487	1	1	1	1	100%
Picochlorum atomus/133490	1	1	1	1	100%
Prasiola meridionalis/135263	1	1	1	1	100%
Rosenvingiellopsis constricta/135268	1	1	1	1	100%
Atkinsiella dubia/135477	1	1	1	1	100%
Lagenidium caudatum/135481	1	1	1	1	100%
Phacus triqueter/135496	1	1	1	1	100%
Penaeus chinensis/139456	1	1	1	1	100%
Globisporangium polymastum/140046	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Hormiphora plumosa/140456	1	1	1	1	100%
Aulacoctena acuminata/140467	1	1	1	1	100%
Coeloplana bannwarthii/140474	1	1	1	1	100%
Undescribed mertensiid sp. 1/140497	1	1	1	1	100%
Undescribed mertensiid sp. 2/140498	1	1	1	1	100%
Undescribed mertensiid sp. 3/140499	1	1	1	1	100%
Undescribed Lobata sp. 4/140501	1	1	1	1	100%
Magmatodrilus obscurus/147122	1	1	1	1	100%
Globisporangium buismaniae/147702	1	1	1	1	100%
Globisporangium mastophorum/147704	1	1	1	1	100%
Globisporangium uncinulatum/147706	1	1	1	1	100%
Cotylelobium lanceolatum/152388	1	1	1	1	100%
Koliella antarctica/153504	1	1	1	1	100%
Koliella spiculiformis/154509	1	1	1	1	100%
Raphidonema pyrenoidifera/154979	1	1	1	1	100%
Aphanomyces invadans/157072	1	1	1	1	100%
Closterium moniliferum/157562	1	1	1	1	100%
Closterium submoniliferum/157563	1	1	1	1	100%
Closterium venus/157582	1	1	1	1	100%
Comandonia/158895	1	1	1	1	100%
Comandonia operculata/158896	1	1	1	1	100%
Trebouxia aggregata/160068	1	1	1	1	100%
Halichondria okadai/163232	1	1	1	1	100%
Planctonema/163319	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Radiofilum conjunctivum/163323	1	1	1	1	100%
Euterpina acutifrons/163466	1	1	1	1	100%
Veronica longifolia/165317	1	1	1	1	100%
Coeloplana agniae/168726	1	1	1	1	100%
Phytophthora pistaciae/174576	1	1	1	1	100%
Amorphinopsis excavans/177560	1	1	1	1	100%
Ciocalypta penicillus/177563	1	1	1	1	100%
Didiscus/177567	1	1	1	1	100%
Acanthostrongylophora/178473	1	1	1	1	100%
Leucetta chagosensis/185688	1	1	1	1	100%
Prasiola japonica/185965	1	1	1	1	100%
Globisporangium cylindrosporum/186163	1	1	1	1	100%
Desmococcus endolithicus/187458	1	1	1	1	100%
Gongronemopsis tenacissima/187505	1	1	1	1	100%
Phytophthora brassicae/187813	1	1	1	1	100%
Viridiella fridericiana/190057	1	1	1	1	100%
Pumilosphaera acidophila/190058	1	1	1	1	100%
Globisporangium abappressorium/190219	1	1	1	1	100%
Auxenochlorella/191392	1	1	1	1	100%
Synedra/191584	1	1	1	1	100%
Watanabea reniformis/191674	1	1	1	1	100%
Urera/194274	1	1	1	1	100%
Urera glabra/194275	1	1	1	1	100%
Placospongia/194328	1	1	1	1	100%
Laodelphax striatellus/195883	1	1	1	1	100%
Anamixilla torresi/196259	1	1	1	1	100%
Grantiopsis cylindrica/196261	1	1	1	1	100%
Leucaltis clathria/196264	1	1	1	1	100%
Leucandra aspera/196266	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Sycettusa/196273	1	1	1	1	100%
Vosmaeropsis/196275	1	1	1	1	100%
Eunotia/196637	1	1	1	1	100%
Dysidea avara/196820	1	1	1	1	100%
Acanthamoeba terricola/196913	1	1	1	1	100%
Leucetta microraphis/197028	1	1	1	1	100%
Pericharax heteroraphis/197030	1	1	1	1	100%
Platyamoeba/197524	1	1	1	1	100%
Platyamoeba plurinucleolus/197528	1	1	1	1	100%
Vicia americana/200966	1	1	1	1	100%
Scapholeberis mucronata/202097	1	1	1	1	100%
Catena viridis/202684	1	1	1	1	100%
Globisporangium segnitium/209243	1	1	1	1	100%
Lycogala/211106	1	1	1	1	100%
Trochomeria macrocarpa/213603	1	1	1	1	100%
Phytopythium montanum/214887	1	1	1	1	100%
Encyonema/216746	1	1	1	1	100%
Caligus/217164	1	1	1	1	100%
Trichia scabra/219851	1	1	1	1	100%
Phytophthora pseudosyringae/221518	1	1	1	1	100%
Meyerella planktonica/221620	1	1	1	1	100%
Dendrosicyos socotranus/229694	1	1	1	1	100%
Pirsonia formosa/230409	1	1	1	1	100%
Pirsonia verrucosa/230411	1	1	1	1	100%
Pirsonia diadema/230412	1	1	1	1	100%
Sinergasilus polycolpus/232557	1	1	1	1	100%
Sinergasilus major/232573	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Tethya actinia/233783	1	1	1	1	100%
Trochospongia horrida/233863	1	1	1	1	100%
Aaptos/237077	1	1	1	1	100%
Stylissa flabelliformis/237128	1	1	1	1	100%
Acanthostrongylophora ingens/237153	1	1	1	1	100%
Phytophthora nemorosa/239968	1	1	1	1	100%
Glaeseria mira/242547	1	1	1	1	100%
Phytophthora inundata/244122	1	1	1	1	100%
Phytophthora rosacearum/244167	1	1	1	1	100%
Didymogenes palatina/247500	1	1	1	1	100%
chlorobiont of Peltigera britannica sp. 56 Rikkinen A16/248544	1	1	1	1	100%
Haemadipsa sumatrana/251242	1	1	1	1	100%
Haliclona mediterranea/252955	1	1	1	1	100%
Phorbas tenacior/252958	1	1	1	1	100%
Spongia officinalis/252964	1	1	1	1	100%
Aaptos aaptos/253165	1	1	1	1	100%
Stelletta/253167	1	1	1	1	100%
Stelletta grubii/253168	1	1	1	1	100%
Aphanomyces cladogamus/253176	1	1	1	1	100%
Lagenaria breviflora/254159	1	1	1	1	100%
Globisporangium viniferum/255166	1	1	1	1	100%
Rhinosporidium cygnus/256043	1	1	1	1	100%
Eurypon cf. clavatum/261680	1	1	1	1	100%
Cinachyrella apion/263142	1	1	1	1	100%
Attheya/265578	1	1	1	1	100%
Sycon capricorn/269054	1	1	1	1	100%
Prosuberites/269055	1	1	1	1	100%
Haliclona amphioxa/275428	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Tedania/278975	1	1	1	1	100%
Miamiensis/279579	1	1	1	1	100%
Suberites massa/279590	1	1	1	1	100%
Svenzea/279592	1	1	1	1	100%
Hyrtilos/279627	1	1	1	1	100%
Hyrtilos erectus/279628	1	1	1	1	100%
Coelocartheria/281035	1	1	1	1	100%
Higginsia mixta/281040	1	1	1	1	100%
Phycopsis fusiformis/281488	1	1	1	1	100%
Alectona/281727	1	1	1	1	100%
Lissodendoryx/283422	1	1	1	1	100%
Iotrochota/283496	1	1	1	1	100%
Cervicornia cuspidifera/283503	1	1	1	1	100%
Spirastrella/283506	1	1	1	1	100%
Hemiasterella/283521	1	1	1	1	100%
Adreus/283525	1	1	1	1	100%
Rhizaxinella/283535	1	1	1	1	100%
Pseudosuberites/283540	1	1	1	1	100%
Protosuberites/283544	1	1	1	1	100%
Polymastia pachymastia/283556	1	1	1	1	100%
Ecionemia/283570	1	1	1	1	100%
Dysidea etheria/283597	1	1	1	1	100%
Grantiopsis heroni/283887	1	1	1	1	100%
Ecteinascidia turbinata/284476	1	1	1	1	100%
Smenospongia aurea/289409	1	1	1	1	100%
Globisporangium nagaii/289625	1	1	1	1	100%
Plakortis angulospiculatus/295227	1	1	1	1	100%
Placospongia melobesioides/295238	1	1	1	1	100%
Dragmacidon lunaecharta/295239	1	1	1	1	100%
Agelas conifera/295242	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Calyx/295246	1	1	1	1	100%
Calyx podatypa/295247	1	1	1	1	100%
Agelas dispar/295252	1	1	1	1	100%
Globisporangium cystogenes/295491	1	1	1	1	100%
Horreolanus/296196	1	1	1	1	100%
Trachycladus/297674	1	1	1	1	100%
Trachycladus laevispirulifer/297675	1	1	1	1	100%
Stelligera rigida/297730	1	1	1	1	100%
Anchimolgidae sp. New Caledonia-RJH-2004/298425	1	1	1	1	100%
Anchimoligus/298426	1	1	1	1	100%
Stellicola/298435	1	1	1	1	100%
Mytilicola intestinalis/298439	1	1	1	1	100%
Trochicola entericus/298441	1	1	1	1	100%
Critomoligus/298446	1	1	1	1	100%
Scambicornus/298453	1	1	1	1	100%
Vahinius/298456	1	1	1	1	100%
Xarifia/298459	1	1	1	1	100%
Gloiopotes watsoni/298476	1	1	1	1	100%
Stenopontius/298481	1	1	1	1	100%
Entomolepidae sp. New Caledonia-RJH-2004/298490	1	1	1	1	100%
Parabrachiella bispinosa/298496	1	1	1	1	100%
Pontoeciella abyssicola/298507	1	1	1	1	100%
Pectenophilus ornatus/298509	1	1	1	1	100%
Phytophthora alni/299391	1	1	1	1	100%
Trebouxia decolorans/300845	1	1	1	1	100%
Annona glabra/301703	1	1	1	1	100%
Acanthamoeba echinulata/306324	1	1	1	1	100%
Prasiola stipitata/306437	1	1	1	1	100%
Rosenvingiella radicans/306440	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Rosenvingiella polyrhiza/306441	1	1	1	1	100%
Thraustochytriidae sp. SW5/310593	1	1	1	1	100%
Catacroptera cloanthe/311079	1	1	1	1	100%
Paranebalia longipes/311332	1	1	1	1	100%
Lepeophtheirus hippoglossi/311538	1	1	1	1	100%
Lepeophtheirus pectoralis/311539	1	1	1	1	100%
Caligus pelamydis/311541	1	1	1	1	100%
Trichophilus welckeri/312843	1	1	1	1	100%
Prasiolopsis ramosa/312849	1	1	1	1	100%
Melampyrum roseum/321415	1	1	1	1	100%
Phytophthora kernoviae/325452	1	1	1	1	100%
Eimeria vermiformis/326035	1	1	1	1	100%
Microglena uva-maris/327073	1	1	1	1	100%
soil amoeba AND32/328359	1	1	1	1	100%
Coccinia sessilifolia/328384	1	1	1	1	100%
Cascogaster/328695	1	1	1	1	100%
Stychelonus/328701	1	1	1	1	100%
Trachelostyla pediculiformis/330974	1	1	1	1	100%
Pythiopsis humphreyana/334530	1	1	1	1	100%
Trochospongilla pennsylvanica/335490	1	1	1	1	100%
Ephydatia cooperensis/335492	1	1	1	1	100%
Mactra chinensis/339787	1	1	1	1	100%
Anisoptera costata/340448	1	1	1	1	100%
Paraergasilus brevidigitus/342417	1	1	1	1	100%
Ergasilus tumidus/342420	1	1	1	1	100%
Ergasilus yaluzangbus/342423	1	1	1	1	100%
Caligus clemensi/344056	1	1	1	1	100%
Biemna fistulosa/344324	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Balanops pancheri/344426	1	1	1	1	100%
Pachydictyum globosum/348075	1	1	1	1	100%
Pachydictyum incrustans/348076	1	1	1	1	100%
Corvomeyenya/348611	1	1	1	1	100%
Sphyrion lumpi/348850	1	1	1	1	100%
Pythium apiculatum/349325	1	1	1	1	100%
Vermistella/354201	1	1	1	1	100%
Phytophthora fallax/360399	1	1	1	1	100%
Phytophthora captiosa/360400	1	1	1	1	100%
Axinella polycapella/361191	1	1	1	1	100%
Thraustochytriidae sp. HU1/363907	1	1	1	1	100%
Thraustochytriidae sp. PW19/363908	1	1	1	1	100%
Leucascus/365350	1	1	1	1	100%
Soleneiscus stolonifer/365352	1	1	1	1	100%
Levinella prolifera/365354	1	1	1	1	100%
Clathrina aff. cerebrum G313824/365355	1	1	1	1	100%
Clathrina luteoculcitella/365357	1	1	1	1	100%
Clathrina wistariensis/365363	1	1	1	1	100%
Leucetta villosa/365367	1	1	1	1	100%
Murrayona phanolepis/365369	1	1	1	1	100%
Lelapiella incrustans/365371	1	1	1	1	100%
Ute ampullacea/365375	1	1	1	1	100%
Leucascandra caveolata/365377	1	1	1	1	100%
Leucandra nicolae/365381	1	1	1	1	100%
Sycettusa tenuis/365382	1	1	1	1	100%
Syconessa panicula/365385	1	1	1	1	100%
Plectroninia neocaledoniense/365388	1	1	1	1	100%
Eilhardia schulzei/365390	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Haptoglossa/377433	1	1	1	1	100%
Haptoglossa heterospora/377434	1	1	1	1	100%
Uvulifera verrucariae/381758	1	1	1	1	100%
Parabirojimia similis/385034	1	1	1	1	100%
Diderma testaceum/385447	1	1	1	1	100%
Diachea leucopodia/385471	1	1	1	1	100%
Oscarella carmela/386100	1	1	1	1	100%
Coccinia grandis/387127	1	1	1	1	100%
Phyllostachys heteroclada/387746	1	1	1	1	100%
Monstrilla/389309	1	1	1	1	100%
Monstrilla clavata/389310	1	1	1	1	100%
Kroyeria/389317	1	1	1	1	100%
Dissonus manteri/389321	1	1	1	1	100%
Ceuthoecetes/389329	1	1	1	1	100%
Aphotopontius mammillatus/389333	1	1	1	1	100%
Ifalukella yanii/389623	1	1	1	1	100%
Prodiscocephalus borrori/391043	1	1	1	1	100%
Baikalospongia fungiformis/394684	1	1	1	1	100%
Cliona schmidtii/395610	1	1	1	1	100%
Amphisiella/396410	1	1	1	1	100%
Ochanostachys amentacea/397394	1	1	1	1	100%
Dasychalina/412829	1	1	1	1	100%
Dasychalina fragilis/412830	1	1	1	1	100%
Chalinula hooperi/412832	1	1	1	1	100%
Nudospongilla/412833	1	1	1	1	100%
Halodaphnea panulirata/413849	1	1	1	1	100%
Halocrusticida parasitica/413850	1	1	1	1	100%
Echinospongilla brichardi/413894	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Phytophthora foliorum/415976	1	1	1	1	100%
Olpidiopsis/416807	1	1	1	1	100%
Sirolpidium porphyrae/416808	1	1	1	1	100%
Lagenoecca/418243	1	1	1	1	100%
Attheya septentrionalis/420275	1	1	1	1	100%
Stramenopile sp. MAST-12 KKTS_E5/423246	1	1	1	1	100%
Hemiaulus hauckii/426650	1	1	1	1	100%
Lepeophtheirus thompsoni/427058	1	1	1	1	100%
Caligus brevipedis/427060	1	1	1	1	100%
Axinella cf. polypoides MCP03_144/427141	1	1	1	1	100%
Prasiococcus calcarius/428606	1	1	1	1	100%
Scopalina canariensis/430687	1	1	1	1	100%
Scopalina ceutensis/430688	1	1	1	1	100%
Hippodonta/431367	1	1	1	1	100%
Hyattella/436463	1	1	1	1	100%
Myzocytiopsis/442664	1	1	1	1	100%
Pinnularia biceps/445247	1	1	1	1	100%
Phytophthora sulawesiensis/445398	1	1	1	1	100%
Plakina jani/450361	1	1	1	1	100%
Suberites aurantiacus/458330	1	1	1	1	100%
Chelonaplysilla erecta/458488	1	1	1	1	100%
Clathria schoenus/458491	1	1	1	1	100%
Ectyoplasia/458492	1	1	1	1	100%
Geodia gibberosa/458494	1	1	1	1	100%
Ircinia campana/458501	1	1	1	1	100%
Lissodendoryx isodictyalis/458502	1	1	1	1	100%
Neofibularia nolitangere/458507	1	1	1	1	100%
Haliclona manglaris/459962	1	1	1	1	100%
Tethya wilhelma/463344	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Sarcotragus/468351	1	1	1	1	100%
Strepsichordaia/468352	1	1	1	1	100%
Callyspongia fallax/469326	1	1	1	1	100%
Rhopaloeides/476027	1	1	1	1	100%
Igernella/479642	1	1	1	1	100%
Demodex folliculorum/481310	1	1	1	1	100%
Asterochloris echinata/483524	1	1	1	1	100%
Amphinomia sulphurea/484446	1	1	1	1	100%
Ectyoplasia tabula/484452	1	1	1	1	100%
Raspailia phakellopsis/484457	1	1	1	1	100%
Trikentron flabelliforme/484460	1	1	1	1	100%
Chlamydomyzium/485443	1	1	1	1	100%
Diophrys apoligothrix/488248	1	1	1	1	100%
Chondropsis/491775	1	1	1	1	100%
Nicothoe astaci/499826	1	1	1	1	100%
Lobosea sp. I4_6E/507768	1	1	1	1	100%
Argestigens/512212	1	1	1	1	100%
Sarsameira/512245	1	1	1	1	100%
Zaus caeruleus/512257	1	1	1	1	100%
Stephanopyxis turris/515487	1	1	1	1	100%
Afrothismia korupensis/516736	1	1	1	1	100%
Citrullus mucosospermus/519315	1	1	1	1	100%
Geodia macandrewii/519544	1	1	1	1	100%
Caminus/519553	1	1	1	1	100%
Geodia phlegraei/521093	1	1	1	1	100%
Cinachyra/524626	1	1	1	1	100%
Globisporangium cryptoirregulare/529119	1	1	1	1	100%
Soil flagellate AND18/529679	1	1	1	1	100%
Phytopythium mercuriale/546104	1	1	1	1	100%
Chlorella pulchelloides/554068	1	1	1	1	100%
Chlorella lewinii/554070	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Poecilosclerida sp. GM-BSS/554634	1	1	1	1	100%
Mycale adhaerens/557183	1	1	1	1	100%
Spinturnix psi/565386	1	1	1	1	100%
Fasciospongia/572251	1	1	1	1	100%
marine stramenopile sp. Fav3/572514	1	1	1	1	100%
Physarum globuliferum/574359	1	1	1	1	100%
Parietochloris alveolaris/577484	1	1	1	1	100%
Kroyeria papillipes/578951	1	1	1	1	100%
Kroyeria sphyrnae/578952	1	1	1	1	100%
Lepeophtheirus natalensis/578953	1	1	1	1	100%
Nesippus vespa/578971	1	1	1	1	100%
Tripaphylus elongatus/578973	1	1	1	1	100%
Perissopus dentatus/578979	1	1	1	1	100%
Nucleotaenium cylindricum/592035	1	1	1	1	100%
Neopetrosia chaliniformis/595366	1	1	1	1	100%
Neopetrosia exigua/595373	1	1	1	1	100%
Phytophthora multivora/596104	1	1	1	1	100%
Couepia guianensis/597284	1	1	1	1	100%
Haliclona mucifibrosa/608126	1	1	1	1	100%
Chalinula molitba/608152	1	1	1	1	100%
Haliclona aquaeductus/608174	1	1	1	1	100%
Coccomyxa dispar/614188	1	1	1	1	100%
Eimeriidae sp. 3F/622358	1	1	1	1	100%
Peronospora belbahrii/622444	1	1	1	1	100%
Tetilla dactyloidea/624282	1	1	1	1	100%
Diplosolen obelia/626267	1	1	1	1	100%
Phyllosiphon/634748	1	1	1	1	100%
Elongisporangium senticosum/643143	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Poikilospermum suaveolens/647284	1	1	1	1	100%
Trebouxiophyceae sp. KMMCC FC-10/650542	1	1	1	1	100%
Trebouxiophyceae sp. SC2- 2/656228	1	1	1	1	100%
Balanion planctonicum/659331	1	1	1	1	100%
Schizoplasmodium cavostelioides/661160	1	1	1	1	100%
Ceratiomyxella tahitiensis/661162	1	1	1	1	100%
Nematostelium ovatum/661165	1	1	1	1	100%
Geodia hentscheli/664260	1	1	1	1	100%
Phytophthora frigida/669489	1	1	1	1	100%
Trigoniastrum hypoleucum/670058	1	1	1	1	100%
Psammocinia/676613	1	1	1	1	100%
Eunapius subterraneus/681720	1	1	1	1	100%
Aphidius gifuensis/684658	1	1	1	1	100%
Paracercomonas compacta/686745	1	1	1	1	100%
Paracercomonas oxoniensis/686746	1	1	1	1	100%
Paracercomonas astra/686749	1	1	1	1	100%
Paracercomonas ambulans/686750	1	1	1	1	100%
Paracercomonas elongata/686751	1	1	1	1	100%
Paracercomonas paralaciniaegerens/686752	1	1	1	1	100%
Paracercomonas minima/687161	1	1	1	1	100%
Sathrophilus holtae/692531	1	1	1	1	100%
Mycale carmigropila/698780	1	1	1	1	100%
Mycale lingua/698783	1	1	1	1	100%
Mycale sulevoidea/698785	1	1	1	1	100%
Poecilosclerida sp. TLL- 2009a/699606	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Dermocystida sp. Larzac/C-f/701804	1	1	1	1	100%
Ecionemia alata/702471	1	1	1	1	100%
Phakellia tropicalis/704157	1	1	1	1	100%
Caligus fugu/713912	1	1	1	1	100%
Hirtella physophora/715485	1	1	1	1	100%
Sphaerephesia regularis/717733	1	1	1	1	100%
Halophytophthora porrigovesica/743708	1	1	1	1	100%
Stenamoeba limacina/746894	1	1	1	1	100%
Stenamoeba amazonica/746910	1	1	1	1	100%
Sapphirina scarlata/749181	1	1	1	1	100%
Salisapilia elongata/758748	1	1	1	1	100%
Halophytophthora cf. polymorphica/758752	1	1	1	1	100%
Halophytophthora cf. batemanensis/758753	1	1	1	1	100%
Salisapilia epistomia/758754	1	1	1	1	100%
Oscarella microlobata/764031	1	1	1	1	100%
Plakina trilopha/764034	1	1	1	1	100%
bacterium LO393/764475	1	1	1	1	100%
Sciaphila japonica/795117	1	1	1	1	100%
Marasphaerium gattermannii/797637	1	1	1	1	100%
Dictyosphaerium libertatis/797664	1	1	1	1	100%
Mucidosphaerium palustre/797666	1	1	1	1	100%
Dictyosphaerium lacustre/797691	1	1	1	1	100%
Axinella cannabina/798305	1	1	1	1	100%
Axinella infundibuliformis/798307	1	1	1	1	100%
Axinella vacoleti/798308	1	1	1	1	100%
Cymbastela cantharella/798309	1	1	1	1	100%
Dictyonella pelligera/798310	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Coronastrum ellipsoideum/798524	1	1	1	1	100%
Tunicothrix brachysticha/860612	1	1	1	1	100%
Lepeophtheirus parviventris/864306	1	1	1	1	100%
Plocamionida ambigua/881918	1	1	1	1	100%
Craniella zetlandica/885873	1	1	1	1	100%
Plakina monolopha/908213	1	1	1	1	100%
Tritetrabdella taiwana/909607	1	1	1	1	100%
Trebouxiophyceae sp. A43/930346	1	1	1	1	100%
Trebouxiophyceae sp. A42/930347	1	1	1	1	100%
Trebouxiophyceae sp. A44/930348	1	1	1	1	100%
Tritetrabdella scandens/933807	1	1	1	1	100%
Sinospelaeobdella cavatuses/933808	1	1	1	1	100%
Haemadipsa crenata/933810	1	1	1	1	100%
Haemadipsa ornata/933814	1	1	1	1	100%
Haemadipsa trimaculosa/933815	1	1	1	1	100%
Chtonobdella mediorubra/933822	1	1	1	1	100%
Domanibdella palmyrae/933824	1	1	1	1	100%
Planobdella/933833	1	1	1	1	100%
Cyclopina/938102	1	1	1	1	100%
Pleurobrachia globosa/940420	1	1	1	1	100%
Eurypon clavigerum/942630	1	1	1	1	100%
Prosuberites longispinus/942631	1	1	1	1	100%
Mycale titubans/942633	1	1	1	1	100%
Halichondria attenuata/942634	1	1	1	1	100%
Myxilla ancorata/942635	1	1	1	1	100%
Hymeniacion kitchingi/942637	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Adreus fascicularis/942639	1	1	1	1	100%
Axinella pyramidata/942641	1	1	1	1	100%
Biemna variantia/942642	1	1	1	1	100%
Clathria barleei/942643	1	1	1	1	100%
Crella rosea/942644	1	1	1	1	100%
Mycale rotalis/942647	1	1	1	1	100%
Phakellia ventilabrum/942649	1	1	1	1	100%
Phorbas dives/942650	1	1	1	1	100%
Polymastia boletiformis/942651	1	1	1	1	100%
Polymastia penicillus/942652	1	1	1	1	100%
Stelletta lactea/942656	1	1	1	1	100%
Stryphnus ponderosus/942657	1	1	1	1	100%
Lissodendoryx jenjonesae/942668	1	1	1	1	100%
Amphilectus fucorum/942674	1	1	1	1	100%
Antho/942675	1	1	1	1	100%
Antho involvens/942677	1	1	1	1	100%
Endectyon delaubenfelsi/942683	1	1	1	1	100%
Hemimyscale/942686	1	1	1	1	100%
Homaxinella subdola/942689	1	1	1	1	100%
Hymedesmia pansa/942691	1	1	1	1	100%
Hymeraphia stellifera/942693	1	1	1	1	100%
Hymerhabdia typica/942695	1	1	1	1	100%
Paratimea/942696	1	1	1	1	100%
Tentorium semisuberites/942699	1	1	1	1	100%
Tethyspira spinosa/942701	1	1	1	1	100%
Bubaris cf. carcisis CM- 2010/942702	1	1	1	1	100%
Desmacella cf. annexa CM- 2010/942703	1	1	1	1	100%
Aphanomyces cf. repetans/942735	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Brevilegnia milaneziana/944596	1	1	1	1	100%
Halophytophthora batemanensis/944602	1	1	1	1	100%
Phytopythium oedoichilum/946373	1	1	1	1	100%
Salisapilia masteri/980346	1	1	1	1	100%
Gieysztorina/996471	1	1	1	1	100%
Subulatomonas tetraspora/999882	1	1	1	1	100%
Isthmia enervis/1003064	1	1	1	1	100%
Sigmaxinella/1004762	1	1	1	1	100%
Geodia atlantica/1006787	1	1	1	1	100%
Craniella cranium/1006792	1	1	1	1	100%
Dercitus bucklandi/1006793	1	1	1	1	100%
Caminella intuta/1006831	1	1	1	1	100%
Coccomyxa actinabiotis/1006971	1	1	1	1	100%
Coeloplana bocki/1017162	1	1	1	1	100%
Clathrina clathrus/1031547	1	1	1	1	100%
Kirchneriella phaseoliformis/1032548	1	1	1	1	100%
Tsitsikamma favus/1035643	1	1	1	1	100%
Mucidosphaerium/1036744	1	1	1	1	100%
Coeloplana anthostella/1037658	1	1	1	1	100%
Stygamoeba regulata/1042828	1	1	1	1	100%
Paracercomonas proboscata/1043741	1	1	1	1	100%
Paracercomonas kruegeri/1043743	1	1	1	1	100%
Metabolomonas insania/1044902	1	1	1	1	100%
Phytopythium boreale/1049196	1	1	1	1	100%
Elliptochloris philistinensis/1051114	1	1	1	1	100%
/1051812	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chlorella rotunda/1065483	1	1	1	1	100%
Neocystis/1065495	1	1	1	1	100%
Diophrys blakeneyensis/1071532	1	1	1	1	100%
Mycale angulosa/1089459	1	1	1	1	100%
Aka mucosa/1089804	1	1	1	1	100%
Sceptrella biannulata/1093062	1	1	1	1	100%
Acantheurypon pilosella/1093063	1	1	1	1	100%
Anisoptera scaphula/1094868	1	1	1	1	100%
Misophria/1109185	1	1	1	1	100%
Misophriopsis/1109187	1	1	1	1	100%
Lichomolgus canui/1109204	1	1	1	1	100%
Lichomolgus marginatus/1109205	1	1	1	1	100%
Misophriopsis okinawensis/1109208	1	1	1	1	100%
Parasteatoda kompirensis/1112458	1	1	1	1	100%
Crella incrustans/1114232	1	1	1	1	100%
Mycale mirabilis/1114237	1	1	1	1	100%
Chondrocladia/1114242	1	1	1	1	100%
Stichococcus minutus/1115877	1	1	1	1	100%
Placospongia intermedia/1131261	1	1	1	1	100%
Phycopsis/1136261	1	1	1	1	100%
Dysidea arenaria/1147784	1	1	1	1	100%
Myrmekioderma granulatum/1161174	1	1	1	1	100%
Thrinacophora cervicornis/1161177	1	1	1	1	100%
Fascaplysinopsis reticulata/1162749	1	1	1	1	100%
Luffariella variabilis/1162756	1	1	1	1	100%
Phyllospongia lamellosa/1162757	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Dactylospongia metachromia/1162780	1	1	1	1	100%
Aplysinopsis/1163032	1	1	1	1	100%
Soleneiscus radovani/1169938	1	1	1	1	100%
Synute pulchella/1169940	1	1	1	1	100%
Teichonopsis labyrinthica/1169942	1	1	1	1	100%
Sycettusa aff. hastifera OV- 2012/1169954	1	1	1	1	100%
Sycettusa cf. simplex OV- 2012/1169955	1	1	1	1	100%
Desmacella pumilio/1183869	1	1	1	1	100%
bacterium IS420/1187057	1	1	1	1	100%
bacterium IS421/1187058	1	1	1	1	100%
bacterium IS422/1187059	1	1	1	1	100%
bacterium IS423/1187060	1	1	1	1	100%
bacterium IS424/1187061	1	1	1	1	100%
bacterium IS425/1187062	1	1	1	1	100%
Trichogorgia capensis/1196843	1	1	1	1	100%
Phorbas plumosus/1198107	1	1	1	1	100%
Crella cyathophora/1198226	1	1	1	1	100%
Cinachyra antarctica/1199249	1	1	1	1	100%
Craniella neocaledonica/1199253	1	1	1	1	100%
Craniella sagitta/1199254	1	1	1	1	100%
Fangophilina/1199265	1	1	1	1	100%
Didymogenes sphaerica/1202743	1	1	1	1	100%
Didymogenes soliella/1202766	1	1	1	1	100%
Tetrastrum heteracanthum/1207349	1	1	1	1	100%
Lemmermannia komarekii/1207350	1	1	1	1	100%
Crucigenia lauterbornii/1211292	1	1	1	1	100%
Phytophthora cf. insolita/1216625	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chloropyrula uraliensis/1263455	1	1	1	1	100%
Oscarella balibaloi/1266578	1	1	1	1	100%
Oscarella kamchatkensis/1266579	1	1	1	1	100%
Oscarella rubra/1266580	1	1	1	1	100%
Oscarella bergenensis/1284350	1	1	1	1	100%
Oscarella nicolae/1284351	1	1	1	1	100%
Masaia/1289215	1	1	1	1	100%
Kalenjinia/1289216	1	1	1	1	100%
Leptochlorella/1290809	1	1	1	1	100%
Ctenophora sp. C5/1303917	1	1	1	1	100%
Mertensiidae sp. A9/1303919	1	1	1	1	100%
Chloropyrula/1305687	1	1	1	1	100%
Isodontia nigella/1310304	1	1	1	1	100%
Microdalyellia armigera/1311898	1	1	1	1	100%
Microdalyellia fusca/1311901	1	1	1	1	100%
Microdalyellia nanella/1311903	1	1	1	1	100%
Neodalyellida sp. 1 NVS- 2013/1311941	1	1	1	1	100%
Baicalellia brevituba/1311956	1	1	1	1	100%
Canetellia beauchampi/1311971	1	1	1	1	100%
Pseudograffilla arenicola/1311994	1	1	1	1	100%
Acarnus innominatus/1325595	1	1	1	1	100%
Mycale citrina/1325604	1	1	1	1	100%
Merlia normani/1325619	1	1	1	1	100%
Clathria armata/1336808	1	1	1	1	100%
Clathria atrasanguinea/1336809	1	1	1	1	100%
Clathria bulbotoxa/1336810	1	1	1	1	100%
Crella plana/1336813	1	1	1	1	100%
Hymedesmia paupertas/1336814	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Lissodendoryx arenaria/1336815	1	1	1	1	100%
Mycale minima/1336818	1	1	1	1	100%
Mycale subclavata/1336819	1	1	1	1	100%
Petromica ciocalyptoides/1336821	1	1	1	1	100%
Petrosia lignosa/1336822	1	1	1	1	100%
Spongia matamata/1336824	1	1	1	1	100%
Spongia zimocca/1336827	1	1	1	1	100%
Tedania strongylostyla/1336828	1	1	1	1	100%
Acanthella cubensis/1336838	1	1	1	1	100%
Aciculites ciliata/1336840	1	1	1	1	100%
Aplysinopsis elegans/1336841	1	1	1	1	100%
Axinella flustra/1336842	1	1	1	1	100%
Axinyssa cavernosa/1336843	1	1	1	1	100%
Axinyssa topsenti/1336844	1	1	1	1	100%
Dasychalina melior/1336848	1	1	1	1	100%
Diacarnus bismarckensis/1336850	1	1	1	1	100%
Dysidea fragilis/1336851	1	1	1	1	100%
Dysidea janiae/1336852	1	1	1	1	100%
Eurypon hispidum/1336854	1	1	1	1	100%
Euryspongia lobata/1336855	1	1	1	1	100%
Gelliodes callista/1336858	1	1	1	1	100%
Geodia vestigifera/1336859	1	1	1	1	100%
Hymeniacidon caerulea/1336862	1	1	1	1	100%
Isodictya compressa/1336864	1	1	1	1	100%
Isodictya ectofibrosa/1336865	1	1	1	1	100%
Lamellomorpha strongylata/1336867	1	1	1	1	100%
Latrunculia lunaviridis/1336868	1	1	1	1	100%
Lissodendoryx fibrosa/1336869	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Luffariella geometrica/1336870	1	1	1	1	100%
Clathria strepsitoxa/1336871	1	1	1	1	100%
Microscleroderma herdmani/1336872	1	1	1	1	100%
Oceanapia isodictyiformis/1336875	1	1	1	1	100%
Ophlitaspongia papilla/1336876	1	1	1	1	100%
Phorbas bihamiger/1336880	1	1	1	1	100%
Phorbas punctatus/1336881	1	1	1	1	100%
Poecillastra laminaris/1336882	1	1	1	1	100%
Stelletta clavosa/1336884	1	1	1	1	100%
Terpios gelatinosus/1336888	1	1	1	1	100%
Terpios manglaris/1336889	1	1	1	1	100%
Theonella cupola/1336890	1	1	1	1	100%
Topsentia halichondrioides/1336893	1	1	1	1	100%
Trachycladus stylifer/1336894	1	1	1	1	100%
Tsitsikamma pedunculata/1336896	1	1	1	1	100%
Tsitsikamma scurra/1336897	1	1	1	1	100%
Acanthancora schmidt/1336899	1	1	1	1	100%
Acanthostylotella cornuta/1336901	1	1	1	1	100%
Atergia corticata/1336903	1	1	1	1	100%
Neophrissospongia microstylifera/1336909	1	1	1	1	100%
Cyamon spispinosum/1336911	1	1	1	1	100%
Desmoxya pelagiae/1336913	1	1	1	1	100%
Disyringa dissimilis/1336915	1	1	1	1	100%
Dragmaxia undata/1336917	1	1	1	1	100%
Echinoclathria dichotoma/1336921	1	1	1	1	100%
Ectyonopsis flabellata/1336923	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Homophymia stipitata/1336925	1	1	1	1	100%
Inflatella/1336926	1	1	1	1	100%
Inflatella pellicula/1336927	1	1	1	1	100%
Iophon nigricans/1336929	1	1	1	1	100%
Jaspis/1336932	1	1	1	1	100%
Jaspis novaezealandiae/1336933	1	1	1	1	100%
Leiosella ramosa/1336935	1	1	1	1	100%
Manihinea conferta/1336937	1	1	1	1	100%
Plocamiancora arndti/1336939	1	1	1	1	100%
Proteleia sollasi/1336941	1	1	1	1	100%
Quasillina brevis/1336943	1	1	1	1	100%
Spanioplون armaturum/1336947	1	1	1	1	100%
Tethyopsis/1336950	1	1	1	1	100%
Tethyopsis mortenseni/1336951	1	1	1	1	100%
Xenospongia patelliformis/1336953	1	1	1	1	100%
Hamigera hamigera/1336955	1	1	1	1	100%
Scopalina hispida/1342450	1	1	1	1	100%
Antho cf. prima 0CDN7404-I/1342529	1	1	1	1	100%
Axinellidae sp. 0CDN7204-P/1342539	1	1	1	1	100%
Axinyssa aff. ambrosia USNM 1204858/1342540	1	1	1	1	100%
Candidaspongia cf. flabellata 0PHG1254-V/1342543	1	1	1	1	100%
Candidaspongia cf. flabellata 0PHG1457-R/1342544	1	1	1	1	100%
Cinachyrella cf. paterifera 0M9H2022-P/1342549	1	1	1	1	100%
Demospongiae sp. BMOO- 02427/1342560	1	1	1	1	100%
Demospongiae sp. BMOO- 02428/1342561	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Demospongiae sp. BMOO-06672/1342563	1	1	1	1	100%
Demospongiae sp. BMOO-07060/1342565	1	1	1	1	100%
Demospongiae sp. BMOO-07064/1342566	1	1	1	1	100%
Demospongiae sp. BMOO-07074/1342568	1	1	1	1	100%
Demospongiae sp. BMOO-07075/1342569	1	1	1	1	100%
Demospongiae sp. BMOO-07415/1342570	1	1	1	1	100%
Demospongiae sp. MNRJ15830/1342574	1	1	1	1	100%
Demospongiae sp. USNM 1133844/1342575	1	1	1	1	100%
Demospongiae sp. XMOO 0361/1342576	1	1	1	1	100%
Demospongiae sp. XMOO 1229/1342577	1	1	1	1	100%
Dictyoceratida sp. 0CDN8871-A/1342579	1	1	1	1	100%
Dysidea cf. avara P03x161/1342581	1	1	1	1	100%
Dysideidae sp. BMOO-06671/1342585	1	1	1	1	100%
Echinochalina cf. laboutei 0CDN2501-C/1342586	1	1	1	1	100%
Fasciospongia cf. cynci 0CDN7150-H/1342589	1	1	1	1	100%
Halichondrida sp. USNM 1133814/1342597	1	1	1	1	100%
Myrmekioderma cf. rea USNM 1204904/1342633	1	1	1	1	100%
Myxilla cf. rosacea BELUM Mc5005/1342636	1	1	1	1	100%
Neopodospongia cf. normani BELUM Mc7767/1342639	1	1	1	1	100%
Niphates cf. erecta USNM 1133780/1342640	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Penares cf. alata 0CDN7316-M/1342647	1	1	1	1	100%
Petrosia aff. hartmani USNM 1204818/1342649	1	1	1	1	100%
Petrosiidae sp. 0CDN2354-S/1342650	1	1	1	1	100%
Poecilosclerida sp. BMOO-02429/1342656	1	1	1	1	100%
Poecilosclerida sp. BMOO-06426/1342657	1	1	1	1	100%
Psammocinia cf. halmiformis 0CDN6164-K/1342658	1	1	1	1	100%
Spirastrella cf. coccinea USNM 1133785/1342674	1	1	1	1	100%
Spongionella cf. foliascens 0CDN9587-G/1342677	1	1	1	1	100%
Thorectidae sp. BMOO-04638/1342689	1	1	1	1	100%
Siphonodictyon cf. coralliphagum USNM 1133740/1342700	1	1	1	1	100%
Tedania cf. ferrolensis BELUM Mc5348/1342701	1	1	1	1	100%
Cornulella/1342702	1	1	1	1	100%
Guitarra/1342709	1	1	1	1	100%
Semitaspongia/1342711	1	1	1	1	100%
Tectitethya/1342713	1	1	1	1	100%
cf. Hippospongia sp. 0M9H2523-K/1342717	1	1	1	1	100%
cf. Hippospongia sp. 0M9H2533-U/1342718	1	1	1	1	100%
cf. Hymedesmia sp. BELUM Mc7791/1342719	1	1	1	1	100%
Sciaphila nana/1343457	1	1	1	1	100%
Sciaphila purpurea/1343459	1	1	1	1	100%
Monanchora unguiculata/1346142	1	1	1	1	100%
Clathrina blanca/1346146	1	1	1	1	100%
Plagiopogon loricatus/1348330	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Prorodon ovum/1348332	1	1	1	1	100%
Platynematum salinarum/1367513	1	1	1	1	100%
Geodia parva/1390724	1	1	1	1	100%
Pseudococcomyxa cf. simplex WB40/1400018	1	1	1	1	100%
Deuterostichococcus cf. deasonii WB38/1400020	1	1	1	1	100%
Clathrinidae sp. BC12/1401349	1	1	1	1	100%
Poecilosclerida sp. BC2/1401355	1	1	1	1	100%
Poecilosclerida sp. SB3/1401356	1	1	1	1	100%
Bathyctena chuni/1403704	1	1	1	1	100%
Lampea/1403705	1	1	1	1	100%
Lampea lactea/1403706	1	1	1	1	100%
Clathrina cf. hondurensis MI- 2013/1405687	1	1	1	1	100%
Clathrina rubra/1405688	1	1	1	1	100%
Borojevia cerebrum/1406157	1	1	1	1	100%
Synarachnactis lloydii/1411680	1	1	1	1	100%
Pseudochloris/1418015	1	1	1	1	100%
Chlorophyta sp. MT1/1429415	1	1	1	1	100%
Caligus uniartus/1434801	1	1	1	1	100%
Stenamoeba berchidia/1445712	1	1	1	1	100%
Trebouxiophyceae sp. OL/1446897	1	1	1	1	100%
Globisporangium intermedium/1448053	1	1	1	1	100%
Trebouxiophyceae sp. BCP- MX219VF22/1462957	1	1	1	1	100%
Baicalellia canadensis/1468191	1	1	1	1	100%
Globisporangium polare/1489738	1	1	1	1	100%
Aquastella attenuata/1495612	1	1	1	1	100%
Aquastella acicularis/1495613	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Aphelidium aff. melosirae P-1/1498218	1	1	1	1	100%
Amoeboaphelidium occidentale/1498855	1	1	1	1	100%
Anisoptera megistocarpa/1504384	1	1	1	1	100%
cf. Oxytrichidae sp. ER-2014/1519354	1	1	1	1	100%
Coleochlamys oleifera/1519501	1	1	1	1	100%
Neglectella peisonis/1521698	1	1	1	1	100%
Trochisciopsis tetraspora/1521707	1	1	1	1	100%
Uvulifera mucosa/1521716	1	1	1	1	100%
Austrorhynchus/1525004	1	1	1	1	100%
Leucothea multicornis/1532214	1	1	1	1	100%
Pleurobrachia brunnea/1532215	1	1	1	1	100%
Acavomonas peruviana/1542312	1	1	1	1	100%
Vetulina indica/1562466	1	1	1	1	100%
Thraustochytriidae sp. NK54/1563419	1	1	1	1	100%
Ichthyosporea sp. NK52/1563420	1	1	1	1	100%
Lobata sp. V WRF-2014/1567047	1	1	1	1	100%
Ctenophora sp. B WRF-2014/1567048	1	1	1	1	100%
Ctenophora sp. C WRF-2014/1567049	1	1	1	1	100%
Ctenophora sp. N1 WRF-2014/1567050	1	1	1	1	100%
Ctenophora sp. N2 WRF-2014/1567051	1	1	1	1	100%
Ctenophora sp. T WRF-2014/1567052	1	1	1	1	100%
Ctenophora sp. W WRF-2014/1567053	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Thraustochytriidae sp. NK90/1577480	1	1	1	1	100%
Duploperaclistus circocirrus/1578789	1	1	1	1	100%
Chlorella pituita/1595981	1	1	1	1	100%
Phytopythium mirpurense/1602131	1	1	1	1	100%
Newbya/1618012	1	1	1	1	100%
Trebouxiophyceae sp. SAG 2477/1628373	1	1	1	1	100%
Myrmecia cf. irregularis LH08AW3064/1628377	1	1	1	1	100%
Vermistella arctica/1628650	1	1	1	1	100%
Brevilegnia longicaulis/1631803	1	1	1	1	100%
Olpidiopsis feldmanni/1638924	1	1	1	1	100%
Kiyohimea/1649255	1	1	1	1	100%
Multimonas koreensis/1649269	1	1	1	1	100%
Ctenophora sp. M WRF- 2015/1651132	1	1	1	1	100%
Ctenophora sp. L1 WRF- 2015/1651133	1	1	1	1	100%
Ctenophora sp. L2 WRF- 2015/1651134	1	1	1	1	100%
Ctenophora sp. K WRF- 2015/1651141	1	1	1	1	100%
Ctenophora sp. P WRF- 2015/1651142	1	1	1	1	100%
Dictyamoeba vorax/1655003	1	1	1	1	100%
Thorectidae sp. 0CDN6739- K/1662239	1	1	1	1	100%
Blastulidium paedophthorum/1672054	1	1	1	1	100%
Acanthamoeba micheli/1675013	1	1	1	1	100%
Palustrimonas yorkeensis/1677990	1	1	1	1	100%
Clavellisa emarginata/1679968	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Stichotrichia sp. 2 bTS1/1683364	1	1	1	1	100%
Strepus elongatus/1684780	1	1	1	1	100%
Sirolpidium pyropiae/1686415	1	1	1	1	100%
Saprolegnia aenigmatica/1686789	1	1	1	1	100%
Abyssocladia dominalba/1688438	1	1	1	1	100%
Asbestopluma pennatula/1688446	1	1	1	1	100%
Chondrocladia gigantea/1688448	1	1	1	1	100%
Cladorhiza abyssicola/1688452	1	1	1	1	100%
Guitarra antarctica/1688455	1	1	1	1	100%
Hamacantha falcula/1688473	1	1	1	1	100%
Euchelipluma/1688474	1	1	1	1	100%
Coccomyxa polymorpha/1699017	1	1	1	1	100%
Myzocytiopsis humicola/1702225	1	1	1	1	100%
Diplostephium hippophae/1716018	1	1	1	1	100%
Leptolegnia eccentrica/1729146	1	1	1	1	100%
Phragmosporangium uniseriatum/1729148	1	1	1	1	100%
Vulcanochloris canariensis/1742426	1	1	1	1	100%
Coeloplana loyai/1742921	1	1	1	1	100%
Tritetrabdella longiducta/1757903	1	1	1	1	100%
Stupenda singularis/1779228	1	1	1	1	100%
Stichotrichia sp. cTS1/1779519	1	1	1	1	100%
Antarctotetilla leptoderma/1783583	1	1	1	1	100%
Caudikeronopsis marina/1793893	1	1	1	1	100%
Parabrachiella hugu/1795118	1	1	1	1	100%
Caligus punctatus/1795124	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Ergasilus wilsoni/1795135	1	1	1	1	100%
Halicyclops continentalis/1795138	1	1	1	1	100%
Hemicyclops gomsoensis/1795142	1	1	1	1	100%
Lernaeopodidae sp. SYB- 2016/1795169	1	1	1	1	100%
Synstellicola paracarens/1795190	1	1	1	1	100%
Asterocheres lilljeborgi/1795200	1	1	1	1	100%
Brachiochondria pinguis/1795204	1	1	1	1	100%
Conchylurus dispar/1795206	1	1	1	1	100%
Doropygus rigidus/1795210	1	1	1	1	100%
Herrmannella longicaudata/1795222	1	1	1	1	100%
Jaspis splendens/1807044	1	1	1	1	100%
Chtonobdella fallax/1810876	1	1	1	1	100%
Chtonobdella vagans/1810878	1	1	1	1	100%
Chtonobdella gloriosi/1810879	1	1	1	1	100%
Hemimyscale arabica/1820599	1	1	1	1	100%
Phyllosiphon coccidium/1837062	1	1	1	1	100%
Dermosporidium hylarum/1842454	1	1	1	1	100%
Sphaerothecum caipira/1842455	1	1	1	1	100%
Elliptochloris antarctica/1844074	1	1	1	1	100%
Chlorella antarctica/1848529	1	1	1	1	100%
Thoosa calpulli/1859163	1	1	1	1	100%
Thoosa mismalolli/1859164	1	1	1	1	100%
Trebouxiophyceae sp. LH10HG6139/1861748	1	1	1	1	100%
Trebouxiophyceae sp. LH8AG9040/1861749	1	1	1	1	100%
Chlorellales sp. L23/1861752	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chlorellales sp. L24/1861753	1	1	1	1	100%
Chlorellales sp. LH08AG1034/1861754	1	1	1	1	100%
Chlorellales sp. LH08SG2053/1861755	1	1	1	1	100%
Chlorellales sp. LH08SG3078/1861756	1	1	1	1	100%
Desmococcus spinocystis/1861764	1	1	1	1	100%
Saprolegnia milanezii/1873451	1	1	1	1	100%
Phytophthora bishii/1880901	1	1	1	1	100%
Paramoebidium stipula/1882070	1	1	1	1	100%
Enterobryus cf. euryuri ONT-3- W6/1882072	1	1	1	1	100%
Amoebidium appalachense/1882204	1	1	1	1	100%
Paramoebidium cf. grande ID- 164-G2/1882211	1	1	1	1	100%
Paramoebidium avitruiense/1882212	1	1	1	1	100%
Paramoebidium corpulentum/1882214	1	1	1	1	100%
Arundinula opeongoensis/1882348	1	1	1	1	100%
Parataeniella armadillidii/1882360	1	1	1	1	100%
Parataeniella dilatata/1882363	1	1	1	1	100%
Develorapax marinus/1892415	1	1	1	1	100%
Aplanochytrium blankum/1896765	1	1	1	1	100%
Acanthamoeba pyriformis/1899168	1	1	1	1	100%
Chlorophyta sp. SL- 2016/1905721	1	1	1	1	100%
Hemimycale mediterranea/1909695	1	1	1	1	100%
Eremosphaera gigas/1912085	1	1	1	1	100%
Coeloplana huchonae/1912748	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Lyrocteis/1919244	1	1	1	1	100%
Cladorhiza oxeata/1924462	1	1	1	1	100%
Caligus lalandei/1929248	1	1	1	1	100%
Ichthyosporea sp. XGB- 2017a/1932427	1	1	1	1	100%
/1934122	1	1	1	1	100%
/1934124	1	1	1	1	100%
/1934125	1	1	1	1	100%
/1934126	1	1	1	1	100%
/1934128	1	1	1	1	100%
Paraphelidium letcheri/1934193	1	1	1	1	100%
Leucettidae sp. Sp11/1936241	1	1	1	1	100%
Oscarella pearsei/1940113	1	1	1	1	100%
Aphelidium desmodesmi/1959286	1	1	1	1	100%
Calycofera operculata/1971756	1	1	1	1	100%
Pseudophyllomitus/1978332	1	1	1	1	100%
Stramenopiles sp./1982022	1	1	1	1	100%
Stigmella lycii/1983340	1	1	1	1	100%
Cinachyrella anatriaenilla/1985302	1	1	1	1	100%
Niphatidae sp. NIS/1986214	1	1	1	1	100%
Parvularia atlantis/1993908	1	1	1	1	100%
Psephonema aenigmaticum/2005686	1	1	1	1	100%
Planctonema gelatinosum/2005690	1	1	1	1	100%
Pigoraptor vietnamica/2006545	1	1	1	1	100%
Pigoraptor chileana/2006546	1	1	1	1	100%
Sirolpidium muelleri/2020009	1	1	1	1	100%
Plenaster craigi/2021432	1	1	1	1	100%
Parablepharisma/2021963	1	1	1	1	100%
Lunachloris lukesovae/2022207	1	1	1	1	100%
Lembadion lucens/2023650	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Callianira antarctica/2023889	1	1	1	1	100%
Hormiphora palmata/2023895	1	1	1	1	100%
Calyx nicaeensis/2025859	1	1	1	1	100%
Haplosclerida sp. TAU_ Po.25603/2025864	1	1	1	1	100%
Hemimastix kukwesjijk/2027451	1	1	1	1	100%
Benthomisophria palliata/2030952	1	1	1	1	100%
Benthomisophria cornuta/2030953	1	1	1	1	100%
Neomormonilla minor/2030961	1	1	1	1	100%
Mormonilla phasma/2030963	1	1	1	1	100%
Speleophria bivexilla/2030977	1	1	1	1	100%
Aegisthidae sp. DZMB479/2030988	1	1	1	1	100%
Superornatiremidae sp. DZMB688/2030991	1	1	1	1	100%
Siphonostomatoida sp. DZMB116/2031003	1	1	1	1	100%
Aegisthidae sp. DZMB331/2031009	1	1	1	1	100%
Argestidae sp. DZMB629/2031013	1	1	1	1	100%
Thalestridae sp. DZMB531/2031021	1	1	1	1	100%
Smirnovipinidae sp. DZMB391/2031045	1	1	1	1	100%
Tetragonicipitidae sp. DZMB702/2031051	1	1	1	1	100%
Stenocopiinae sp. DZMB560/2031104	1	1	1	1	100%
Spongia nitens/2033362	1	1	1	1	100%
Pseudorthoplana foliacea/2037772	1	1	1	1	100%
Cydippida sp. Maryland/2038127	1	1	1	1	100%
Pleurobrachiidae sp. Gulf of Mexico/2038136	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Ctenophora sp. Bahamas/2038137	1	1	1	1	100%
Ctenophora sp. Florida/2038138	1	1	1	1	100%
Vetulina tholiformis/2044559	1	1	1	1	100%
Hemimyscale ceadensis/2048515	1	1	1	1	100%
Triconia borealis/2056981	1	1	1	1	100%
Mycale parishii/2070868	1	1	1	1	100%
Halichondria elenae/2081474	1	1	1	1	100%
Labyrinthulomycetes sp./2100757	1	1	1	1	100%
Phyllosiphon duini/2100811	1	1	1	1	100%
Globisporangium acanthophoron/2125992	1	1	1	1	100%
Globisporangium spinosum/2125998	1	1	1	1	100%
Corallistes floreana/2137258	1	1	1	1	100%
Craniella wolfi/2137260	1	1	1	1	100%
Racodiscula radixa/2137264	1	1	1	1	100%
Scleritoderma tortuga/2137266	1	1	1	1	100%
Thoosa purpurea/2172020	1	1	1	1	100%
Baicalellia pusilla/2200729	1	1	1	1	100%
Baicalellia solaris/2200731	1	1	1	1	100%
Mycale sanguinea/2200915	1	1	1	1	100%
Coscinoderma sporadense/2200916	1	1	1	1	100%
Parietochloris grandis/2201741	1	1	1	1	100%
Sycon abyssale/2204107	1	1	1	1	100%
Achramorpha ingolfi/2204137	1	1	1	1	100%
Gedaniella boltonii/2231127	1	1	1	1	100%
Chloroidium arboriculum/2250239	1	1	1	1	100%
Chloroidium lobatum/2250242	1	1	1	1	100%
Axinella nayaritensis/2283537	1	1	1	1	100%
Thrinacophora rhapidophora/2294014	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Dendroxea/2294016	1	1	1	1	100%
Thismia kelabitiana/2305415	1	1	1	1	100%
Thismia nigra/2305417	1	1	1	1	100%
Coccomyxa cimbrica/2316385	1	1	1	1	100%
Micractinium endosymbiont of Paramecium bursaria/2358451	1	1	1	1	100%
Cloning vector pAMEXlox- 1/2419936	1	1	1	1	100%
Gamispinus diabolicus/2448671	1	1	1	1	100%
Neopetrosia cristata/2484688	1	1	1	1	100%
Neopetrosia dendrocrevacea/2484690	1	1	1	1	100%
Haliclona cnidata/2488703	1	1	1	1	100%
Lycopodina hypogea/2491183	1	1	1	1	100%
Clathrina helveola/2496554	1	1	1	1	100%
Watanabea acidotolerans/2506193	1	1	1	1	100%
Prasiolales sp. LSY1027/2507884	1	1	1	1	100%
Prasiolales sp. LSY1029/2507886	1	1	1	1	100%
Prasiolales sp. LSY1033/2507890	1	1	1	1	100%
Bolinopsis mikado/2516999	1	1	1	1	100%
Aphanomyces raphani/2518591	1	1	1	1	100%
Endolithella mcmurdoensis/2559596	1	1	1	1	100%
Hooperia anfractuosa/2583227	1	1	1	1	100%
Periplasma isogametum/2584052	1	1	1	1	100%
Vampyroctena delmarvensis/2584720	1	1	1	1	100%
Caribeopsyllus amphiodiae/2586195	1	1	1	1	100%
Einslepinella mediana/2586197	1	1	1	1	100%
Cyclopoida sp. 761DZMB/2586236	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cyclopoida sp. 771DZMB/2586238	1	1	1	1	100%
Thaumtopsyllidae sp. 707DZMB/2586252	1	1	1	1	100%
Giselinidae sp. 745DZMB/2586256	1	1	1	1	100%
Giselinidae sp. 723DZMB/2586257	1	1	1	1	100%
Centobnaster/2586258	1	1	1	1	100%
Vannella samoroda/2591203	1	1	1	1	100%
Aphelidium collabens/2591339	1	1	1	1	100%
Longipedia coronata/2592942	1	1	1	1	100%
Haplosclerida sp. A KZ- 2019/2593691	1	1	1	1	100%
Coscinoderma mathewsi/2604249	1	1	1	1	100%
Breviatea sp./2611274	1	1	1	1	100%
Ichthyospora sp./2611340	1	1	1	1	100%
Amoebozoa sp. Union16-1- 3/2650216	1	1	1	1	100%
Polulichloris ovalis/2650545	1	1	1	1	100%
Cerviniella lagarderei/2652007	1	1	1	1	100%
Prodiscocephalus cf. borrori/2652899	1	1	1	1	100%
Acusicola margulisae/2690413	1	1	1	1	100%
Kalinella aerea/2704664	1	1	1	1	100%
Parathalestris verrucosa/2704931	1	1	1	1	100%
Nebalia lagartensis/2705164	1	1	1	1	100%
Tedaniidae sp. KZ- 2020/2705381	1	1	1	1	100%
Chlorellaceae endosymbiont/2708138	1	1	1	1	100%
Globisporangium heterothallicum/2708265	1	1	1	1	100%
Tritostichococcus conicybes/2710711	1	1	1	1	100%
Tritostichococcus corticulus/2710716	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Tritostichococcus solitus/2710717	1	1	1	1	100%
Globisporangium rostratifyingens/2711122	1	1	1	1	100%
Globisporangium rostratum/2711123	1	1	1	1	100%
Colponemidia sp. Colp- 10/2717461	1	1	1	1	100%
Colponemidia sp. Colp- 15/2717462	1	1	1	1	100%
Agelas schmidtii/2723817	1	1	1	1	100%
Micractinium variabile/2726146	1	1	1	1	100%
Stramenopiles sp. HFCC218/2728152	1	1	1	1	100%
Micractinium tetrahymenae/2728915	1	1	1	1	100%
Choricystis krienitzii/2732264	1	1	1	1	100%
Choricystis limnetica/2732265	1	1	1	1	100%
Lewinosphaera symbiontica/2732266	1	1	1	1	100%
Deuterostichococcus/2735163	1	1	1	1	100%
Phakellia robusta/2738514	1	1	1	1	100%
Lepeophtheirus nordmannii/2742169	1	1	1	1	100%
Chlorellales sp. SEC_LI_ChL_1/2750746	1	1	1	1	100%
Neglectella glomerata/2752372	1	1	1	1	100%
Shuttle vector pNATX13- XF36-RS26795/2766706	1	1	1	1	100%
Shuttle vector pNATX13- hmtC/2766707	1	1	1	1	100%
Shuttle vector pNATX13- ktzT/2766708	1	1	1	1	100%
Shuttle vector pNATX13- padO/2766709	1	1	1	1	100%
Shuttle vector pNATX13- sfaC/2766710	1	1	1	1	100%
Shuttle vector pNATX13- matF/2766948	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chlorella cf. pituita WT-3-1-L2/2768420	1	1	1	1	100%
Caligus undulatus/2778592	1	1	1	1	100%
Askenasia chlorelligera/2778692	1	1	1	1	100%
Galaxia gaviotensis/2785323	1	1	1	1	100%
Coleochlamys apoda/2787619	1	1	1	1	100%
Poikilospermum cordifolium/2792736	1	1	1	1	100%
Stramenopiles sp. MAST-3C-sp1/2805722	1	1	1	1	100%
Stramenopiles sp. MAST-7B-sp1/2805729	1	1	1	1	100%
Bicosoecidae sp./2812505	1	1	1	1	100%
Demospongiae sp./2813625	1	1	1	1	100%
Kiyohimea aurita/2813894	1	1	1	1	100%
Bolinopsis aff. vitrea KOK17-BW13/2813926	1	1	1	1	100%
Bolinopsis aff. vitrea KOK17-BW5/2813927	1	1	1	1	100%
Bolinopsis aff. vitrea KOK2017-BW21Bv/2813928	1	1	1	1	100%
Bolinopsis aff. vitrea Moorea-6972/2813929	1	1	1	1	100%
Deiopea aff. kaloktenota D499-D11/2813930	1	1	1	1	100%
Deiopea aff. kaloktenota Dkal12March99/2813931	1	1	1	1	100%
Dexiotrichides pangi/2814300	1	1	1	1	100%
Ergasilus sieboldi/2821153	1	1	1	1	100%
Paraergasilus longidigitus/2821154	1	1	1	1	100%
Caligus furcisetifer/2825184	1	1	1	1	100%
Caligus tetradontis/2825185	1	1	1	1	100%
Clathria calla/2849257	1	1	1	1	100%
Spongiidae sp. BZ235/2849285	1	1	1	1	100%
Thorectinae sp. CU145/2849315	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Bubarida sp. CU253/2849330	1	1	1	1	100%
Bubarida sp. CU261/2849332	1	1	1	1	100%
Polymastiida sp. KY090/2849353	1	1	1	1	100%
Poecilosclerida sp. NZCC4/2849402	1	1	1	1	100%
Axinellida sp. NZTC3/2849404	1	1	1	1	100%
Axinellida sp. NZTC4/2849405	1	1	1	1	100%
Haplosclerida sp. SX032/2849414	1	1	1	1	100%
Haplosclerida sp. SX233/2849435	1	1	1	1	100%
Haplosclerida sp. SX236/2849436	1	1	1	1	100%
Haplosclerida sp. SX252/2849439	1	1	1	1	100%
Haplosclerida sp. SX270/2849440	1	1	1	1	100%
Neamphius cf. huxleyi RT- 2021/2871189	1	1	1	1	100%
Achlya diffusa/2875799	1	1	1	1	100%
Newbya androgyna/2875801	1	1	1	1	100%
Saprolegniales sp./2876150	1	1	1	1	100%
Txikispora philomaios/2876884	1	1	1	1	100%
Brachonella comma/2879504	1	1	1	1	100%
Aphelidium parallelum/2881229	1	1	1	1	100%
Pandarus satyrus/2891244	1	1	1	1	100%
Paratimea loennbergi/2893223	1	1	1	1	100%
Halicnemias gallica/2893224	1	1	1	1	100%
Halicnemias caledoniensis/2893225	1	1	1	1	100%
Paratimea dentata/2893228	1	1	1	1	100%
Develocanicus vyazemskyi/2898037	1	1	1	1	100%
Develocauda condao/2898042	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Feodosia pseudopoda/2898045	1	1	1	1	100%
Coronacoccus hengyangensis/2898790	1	1	1	1	100%
Fibulia occiensis/2901867	1	1	1	1	100%
Chlorella cf. sorokiniana VS- 2022/2911188	1	1	1	1	100%
Augeneria cf. tentaculata UMBergen_NB_pol/2912913	1	1	1	1	100%
Isoetes biafrana/2918683	1	1	1	1	100%
Hirugamonas aperieos/2919515	1	1	1	1	100%
Podomonas magna/2925398	1	1	1	1	100%
Eremochloris kamchatica/2932234	1	1	1	1	100%
Eupodidae sp./2945566	1	1	1	1	100%
Urera cameroonensis/2952670	1	1	1	1	100%
Urera cf. cordifolia Ur15/2952676	1	1	1	1	100%
Alebion carchariae/2953963	1	1	1	1	100%
Anthessius cucullatus/2961883	1	1	1	1	100%
Panaietis yamagutii/2961887	1	1	1	1	100%
Ubyseya fretuma/2968506	1	1	1	1	100%
Stenamoeba aeronauta/2971262	1	1	1	1	100%
Phyllopodopsyllus kitazimai/2998107	1	1	1	1	100%
Nibbleromonas/3004211	1	1	1	1	100%
Diexanthema hakuhomaruae/3004509	1	1	1	1	100%
Kanabo kenzan/3014014	1	1	1	1	100%
Ava limnothalassea/3035975	1	1	1	1	100%
Nomia picochloropsia/3035976	1	1	1	1	100%
Pandarus sinuatus/3041738	1	1	1	1	100%
Pandarus cranchii/3041739	1	1	1	1	100%
Mastreximonas tlaamin/3043345	1	1	1	1	100%
Desmotetra delicata/3044188	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Suberites lambei/3053597	1	1	1	1	100%
Hymeniacidon fusiformis/3063795	1	1	1	1	100%
Obruta collector/3063803	1	1	1	1	100%
Obliquicauda/3072457	1	1	1	1	100%
Oocystaenium elegans/3072976	1	1	1	1	100%
Parachlorella kimitsuensis/3075322	1	1	1	1	100%
Uvulifera/3075449	1	1	1	1	100%
Sirolpidium litorale/3080051	1	1	1	1	100%
Binuclearia lauterbornii/3087189	1	1	1	1	100%
Chaetodoryx/3089094	1	1	1	1	100%
Nuclearia leuckarti/3098094	1	1	1	1	100%
Dermoergasilus/3113876	1	1	1	1	100%
Ergasilus lizae/3118103	1	1	1	1	100%
Parahigginsia/3118267	1	1	1	1	100%
Brianola/3119541	1	1	1	1	100%
Amphimedon nodosa/3122426	1	1	1	1	100%
Petromica/3127774	1	1	1	1	100%
Plagiocampa longis/3133838	1	1	1	1	100%
Protaphelidium rhizoclonii/3138996	1	1	1	1	100%
Chlorolobion obtusum/3139821	1	1	1	1	100%
Ragelichloris palustris/3139823	1	1	1	1	100%
Porifera sp./3140030	1	1	1	1	100%
Bordeauxia parva/3151808	1	1	1	1	100%
Noirmoutieria diatomophaga/3151810	1	1	1	1	100%
Mertensiidae sp./3153813	1	1	1	1	100%
Halichondria dokdoensis/3239190	1	1	1	1	100%
Diplazium fadyenii/3239525	1	1	1	1	100%
Lyrocteis imperatoris/3279364	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pterygioteis nigrolimbatus/3279442	1	1	1	1	100%
Ceratopsion rugosum/3291069	1	1	1	1	100%
Cliothesa delitrix/3291350	1	1	1	1	100%
Halichondria genitrix/3292564	1	1	1	1	100%
Janusya adusta/3293479	1	1	1	1	100%
Lycopodina cupressiformis/3293962	1	1	1	1	100%
Lycopodina lycopodium/3293972	1	1	1	1	100%
Mycale lampra/3294148	1	1	1	1	100%
Tethytimea authia/3296245	1	1	1	1	100%
Topsentia fernaldi/3296404	1	1	1	1	100%
Daedalopelta cavernicola/3297194	1	1	1	1	100%
Gamispatulus schizodontis/3367749	1	1	1	1	100%
Heteroscleromorpha gen. n. sp. s JAD-2024/3386708	1	1	1	1	100%
Heteroscleromorpha fam. n. sp. 1 JAD-2024/3386709	1	1	1	1	100%
Apicomplexa sp. corallicolid ex Madracis mirabilis/3391652	1	1	1	1	100%
Clematis menglaensis/3405429	1	1	1	1	100%
Coccomyxa cattiensis/3434540	1	1	1	1	100%
Ergasilus barbi/3452338	1	1	1	1	100%
Ergasilus rostralis/3452339	1	1	1	1	100%
Total	5000	5000	5000	5000	100%